

CATALOGO
GENERALE
GENERAL
CATALOGUE



PERFECT LIGHT
IS EXPERIENCE,

PERFECT LIGHT
IS DESIGN,

PERFECT LIGHT
IS COMFORT,

PERFECT LIGHT
IS SAVING.

**IN ONE WORD,
PERFECT LIGHT
IS ATILED.**

LA GIUSTA LUCE
È ESPERIENZA,
LA GIUSTA LUCE
È PROGETTO,
LA GIUSTA LUCE
È COMFORT,
LA GIUSTA LUCE
È RISPARMIO.

**LA GIUSTA LUCE
È ATILED.**

PERFEKTES LICHT
IST ERFAHRUNG,
PERFEKTES LICHT
IST DESIGN,
PERFEKTES LICHT
IST LICHTSTIMMUNG,
PERFEKTES LICHT
BEINHÄLTET
ENERGIE-UND
KOSTENEINSPARUNGEN,

**PERFEKTES LICHT
IST ATILED.**



ATILED: THE PERFECT LIGHT

ATILED is a FABAS LUCE's brand which represents its technical division. Within a few years, ATILED has been able to present itself with great professionalism to all kind of customers taking on any challenge that requires a special study concerning the state of affairs and the objective to be achieved, including numerous intermediate steps of ideation, design, prototyping and testing. Thanks to these flexibility features and readiness to acquire the design data and the resulting variations, the company was awarded important and prestigious job orders, with a presence in the market which has become more and more important and significant. All this is ATILED: the perfect light!

ATILED ist eine Marke von FABAS LUCE, welche die technische Abteilung repräsentiert. Innerhalb weniger Jahre hat sich ATILED mit großer Professionalität für alle Arten von Kunden bewährt und war in der Lage jede Herausforderung zu nehmen, die spezielle Anforderungen stellte und es erforderte zahlreicher Zwischenschritte von Gedanken, Design- und Musterentwicklungen sowie Testphasen. Dank dieser flexiblen Eigenschaften und der Bereitschaft aus den gewonnenen Erkenntnissen und aus den daraus resultierenden Veränderungen Optimierungen umzusetzen, wurden an das Unternehmen wichtige und prestigeträchtige Aufträge vergeben und ist heute mit einer Präsenz am Markt, die immer wichtiger und bedeutsamer wird. All dies ist ATILED: das perfekte Licht!

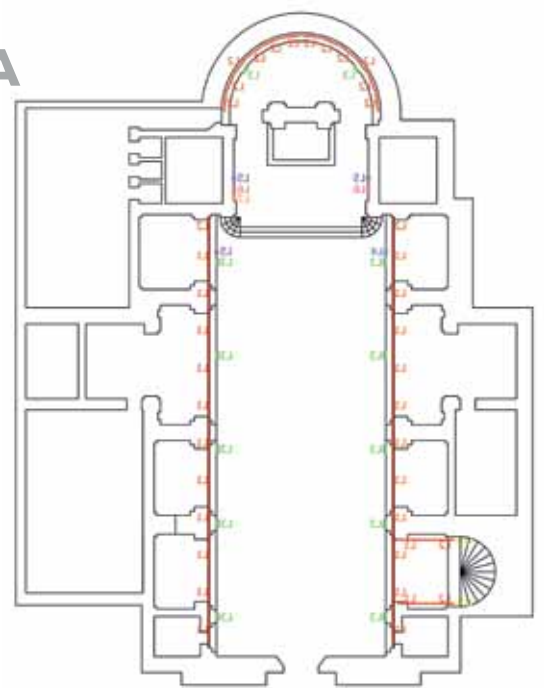
ATILED È UN BRAND CHE RAPPRESENTA LA DIVISIONE TECNICA DI FABAS LUCE. NEL GIRO DI POCHI ANNI, ATILED HA DIMOSTRATO DI ESSERE IN GRADO DI PROPORSI AD OGNI TIPO DI CLIENTELA E DI POTER ACCETTARE QUALSIASI SFIDA CHE RICHIEDA UNO STUDIO PARTICOLARE DELLO STATO DI FATTO E DELL'OBIETTIVO DA RAGGIUNGERE, COMPRESI GLI INNUMERAVOLI PASSAGGI INTERMEDI A QUESTE CARATTERISTICHE DI FLESSIBILITÀ E DI PRONTEZZA. È GRAZIE A QUESTE CARATTERISTICHE DI FLESSIBILITÀ E DI PRONTEZZA NELL'ACQUISIRE I DATI DI PROGETTO E LE CONSEGUENTI VARIANTI, CHE L'AZIENDA SI È AGGIUDICATA COMESSE DI LAVORO IMPORTANTI, CHE PRESTIGIOSE CON UNA PRESENZA SUL MERCATO DIVENTATA SEMPRE PIÙ IMPORTANTE E SIGNIFICATIVA.

TUTTO QUESTO È ATILED: LA GIUSTA LUCE!



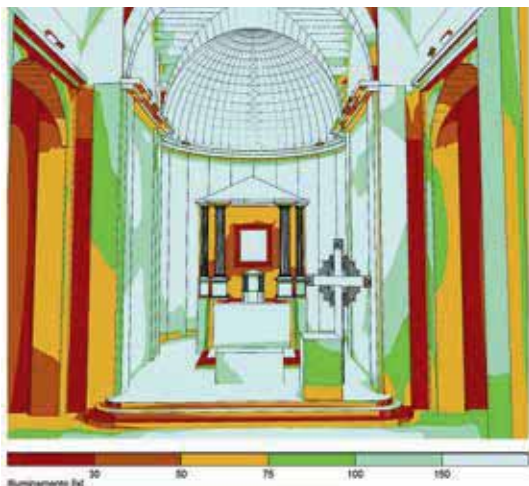
EXPERIENCE

ATILED METTE AL VOSTRO SERVIZIO TUTTA L'ESPERIENZA MATURATA DALL'UFFICIO TECNICO INTERNO PER RISPONDERE ALLE ESIGENZE DI PROGETTO PIÙ DIVERSE TRA LORO, ANCHE QUELLE CHE ANCORA NON CONOSCETE!



Experience ATILED gives you all the experience gained by our lighting design department to meet the different requirements of projects, even those you might not even know! The lighting design is closely related to architecture, not only because of the final outcome, but also because it influences aesthetic and architectural choices. We are close to you, to help you to find your light!

Erfahrung ATILED unterstützt Sie mit der Erfahrung unserer Planungsabteilung um die individuellen Projektanforderungen zu erfüllen. Die Lichtplanung orientiert sich an der Architektur und Innenarchitektur um gemeinsam ein einzigartiges Design zu entwickeln. Wir helfen Ihnen, "Ihr Licht" zu finden!



Santuario
della Madonna
dei Miracoli,
Carnago.

Our Lady's
Shrine
of Miracles,
Carnago.

Heiligtum
Unserer Lieben
Frau der Wunder,
Carnago.

Rendering e
rispettivo
colorimetrico
in lux.

Rendering and
respective lux
colorimetric.

Rendering
und jeweilige
farbmetrische
Lux.

IL PROGETTO DELLA LUCE È STRETTAMENTE LEGATO ALL'ARCHITETTURA, NON SOLO PERCHÈ NE DETERMINA IL RISULTATO, MA ANCHE PERCHÈ INCIDE SULLE SCELTE ESTETICHE E COSTRUTTIVE. SIAMO ACCANTO A VOI, PER AIUTARVI A IMMAGINARE LA VOSTRA LUCE!



DESIGN

L'UFFICIO TECNICO ATILED È IN GRADO DI AFFIANCARVI PER SVILUPPARE PROGETTI COMPLETI, ANCHE COMPLESSI, DALL'ABITAZIONE AL GRANDE CENTRO COMMERCIALE, DAL NEGOZIO AI REPARTI OSPEDALIERI, DALL'ILLUMINAZIONE INDUSTRIALE A QUELLA ARTISTICA, SIA PER INTERNI CHE PER ESTERNI.



Design ATILED technical department is able to support you in developing complete projects, even in high complexity, from residential to largest shopping mall, from stores to hospital wards, from lighting industry to creative lighting, for both indoor and outdoor.

Planung Die technische Abteilung ATILED unterstützt Sie in der kompletten komplexen Projektentwicklung, in den Bereichen Wohnbau, Einkaufszentren, Einzelhandel und im Gesundheitswesen.

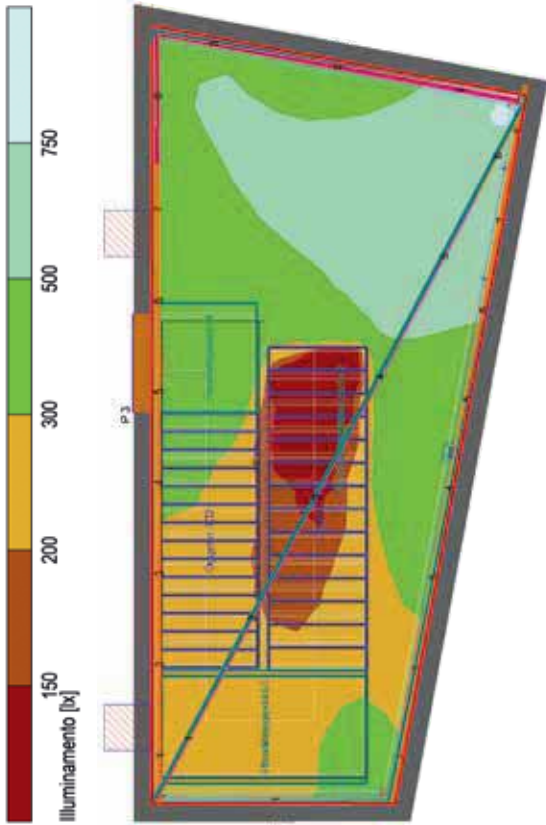


Progetto
illuminotecnico
negoziò.

Lighting
project
for shops.

Beleuchtungsprojekt
Shop.





Our qualified people and our modern technologies are at your disposal!


Wir entwickeln sowohl Projektlichtlösungen für die Industrie, als auch kreatives Licht für Innen- und Außenbereiche. Unser Team ist bereit Sie zu unterstützen!

Progetto architettuale d'interni.

Indoor architectural project.

Innenarchitekturprojekt.





**PERSONALE
QUALIFICATO
E MODERNE
TECNOLOGIE
SONO A VOSTRA
DISPOSIZIONE,
E SE CI MANCA
QUALCOSA I
NOSTRI
TECNICI LA
INVENTERANNO!**



SAN MARCO HOSPITAL - ZINGONIA



MILANO MALPENSA AIRPORT

MILANO



BENEDICTINE ABBEY OLIVETANA IN SEREGNO

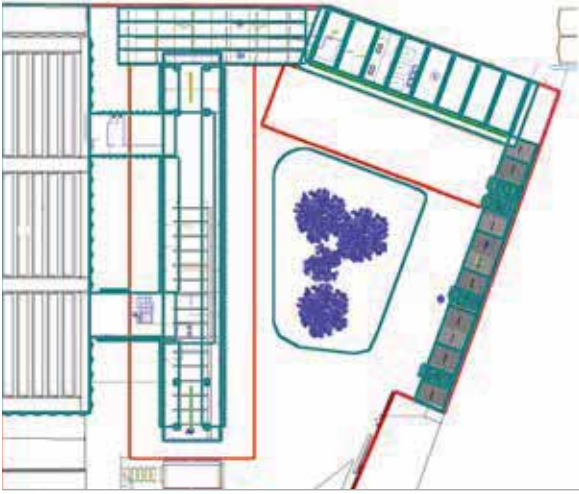


LA GIUSTA LUCE È COMFORT / PERFECT LIGHT IS COMFORT / PERFEKTES LICHT BEINHALTET

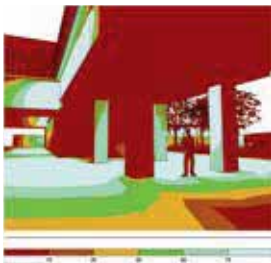
TEAM WORK

**UN BUON PROGETTO
GARANTISCE UN' INSTALLAZIONE
SEMPLICE E UN LAVORO
SVOLTO A REGOLA D'ARTE
PER RAGGIUNGERE
IL RISULTATO ATTESO.**





SIAMO ACCANTO A VOI NEL PROGETTO E RIMANIAMO CON VOI FINO ALL'ACCENSIONE PER GARANTIRE LA QUALITÀ DEL RISULTATO FINALE E CONDIVIDERNE CON VOI LA SODDISFAZIONE.



Progetto
architettonico d'esterno.

Outdoor
architectural project.

Außenarchitekturprojekt.

Team work A good design ensures a well made work and easy installation to achieve the expected result. We are close to you while developing the project and we stay with you until lighting ensures the quality of the final result granting your final satisfaction.

Teamarbeit Ein gutes Design beinhaltet eine einfache Installation um ein optimales Ergebnis zu erhalten. Wir unterstützen Sie während der gesamten Projektphasen um ein für Sie und uns vollkommen zufrieden stellendes Gesamtergebnis zu garantieren.

RESPECT FOR THE ENVIRONMENT

LA GIUSTA LUCE DOVE SERVE.
UN BUON PROGETTO NON VI GARANTISCE
SOLO UN RISULTATO ESTETICO APPAGANTE
MA LA GIUSTA LUCE GARANTISCE IL
VOSTRO RISPARMIO IN BOLLETTA E
RIDURRE I CONSUMI SIGNIFICA
RISPETTARE L'AMBIENTE IN CUI VIVIAMO.

Respect for the environment The right light where you need it. A good design ensures you not only a satisfying aesthetic result but it means saving in money. Reducing fuel consumption also means respect to the environment.

Umweltschutz Das richtige Maß an Licht für die jeweilige Anforderung. Eine gute Planung sollte nicht nur ästhetischen Anforderungen genügen, Energie-und Kostenersparnis sind ebenfalls wichtige Bausteine einer guten Planung. Energiereduzierung bedeutet Umweltschutz.





REAL COLOR

RIPRODURRE LA LUCE DEL SOLE, CON UNO SPETTRO CROMATICO COMPLETO, ESALTANDO LA BRILLANTEZZA DEI COLORI E LA MATERICITÀ DELLE TEXTURE. QUESTA TECNOLOGIA È STATA SVILUPPATA SULLA BASE DI NUOVI PARAMETRI DELLA SATURAZIONE DI COLORE PER CUI GLI OGGETTI ILLUMINATI APPAIONO PIÙ SEDUTTIVI. UNA NUOVA GENERAZIONE DI LED, PENSATA PER IL RETAIL, MA ADATTA IN QUALSIASI PROGETTO IN CUI SI PERSEGUE UN'ALTA QUALITÀ DELLA LUCE, UNA ASSOLUTA FEDELTÀ DEI COLORI, E UN AMBIENTE EMOZIONALE E ACCOGLIENTE. ABBIGLIAMENTO, MAKE-UP, ALIMENTARE, E NATURALMENTE L'ARTE SONO I SETTORI IDEALI IN CUI APPLICARE QUESTA TECNOLOGIA. DISPONIBILE NELLA VERSIONE WARM E NATURAL.

I PRODOTTI CON LED REAL COLOR SONO DISTINTI CON QUESTO SIMBOLO:

PRODUCTS WITH REAL COLOR LEDS ARE MARKED WITH THIS LOGO:

PRODUKTE MIT REAL COLOR LEDS SIND MIT DIESEM LOGO VERSEHEN:



Reproducing sunlight, with a complete color spectrum, highlighting the brilliance of the colors and the textures. This technology has been developed on the basis of new parameters of the color saturation which permits to have the illuminated objects more seductive. A new generation of LEDs, designed for retail, but suitable in any project in which you pursue a high light quality, absolute color fidelity, and an emotional and welcoming environment. Clothing, make-up, food, and of course art are the ideal areas in which apply this technology. Available in warm and natural version.

Das Reproduzieren des Sonnenlichts mit einem vollständigen Farbspektrum, das die Brillanz der Farben und der Konsistenzen hervorhebt. Diese Technologie ist aufgrund von neuen Parametern der Farbsättigung entwickelt worden, die es erlaubt, die beleuchteten Objekte verführerischer darzustellen. Eine neue Generation von LEDs, entwickelt für den Einzelhandel, aber auch geeignet in jedem Projekt, in dem Sie eine hohe Lichtqualität, absolute Farbtreue und eine emotionale und einladende Umgebung verfolgen. Kleidung, Make-up, Nahrungsmittel und natürlich die Technik, sind die idealen Bereiche, in denen diese Technologie Anwendung findet. Erhältlich in warmweißer und naturalweißer Version.

INDEX

022



FOOD & RETAIL

046



OPEN SPACE OFFICE

192



LED LIGHT PROFILES

232



LED CIRCUITS

114



OUTDOOR

174



RESIDENTIAL LIGHTS

238



ACCESSORIES

254



DRIVERS & POWER SUPPLY

FOOD & RETAIL



ARGOS 40W
page 24
BINARIO
TRACK
SCHIENE



ARGOS 25W
page 26
BINARIO
TRACK
SCHIENE



ARGOS 40W 25W
page 28
INCASSO
RECESSED
DECKENEINBAUVERSION



ARGOS 40W 25W
page 30
CESTELLO
BASKET
EINBAUGEHÄUSE



ARGOS
page 32
CESTELLO
BASKET
EINBAUGEHÄUSE



ARGOS 40W
page 34
SOSPENSIONE
SUSPENSION
PENDELLEUCHTE



LALAS
page 36

OPEN SPACE OFFICE



GRANT
page 48



GRANT
page 50



KUBE
page 52
BINARIO
TRACK
SCHIENE



KUBE
page 54
PLAFONIERA
CEILING
DECKENAUFBAUVERSION



GORDON 23W 50W
page 56
INCASSO CON BATTUTA
RECESSED WITH FRAME
DECKENEINBAUVERSION
MIT RAHMEN



GORDON 23W 50W
page 58
INCASSO A RASO
RECESSED FRAMELESS
DECKENEINBAUVERSION
OHNE RAHMEN



GORDON 23W 50W
page 60
PLAFONIERA
CEILING
DECKENAUFBAUVERSION



KEROS DARK
page 74
INCASSO CLIP IN
RECESSED CLIP IN
DECKENEINBAULEUCHTE CLIP IN



KEROS DARK IP65
page 76
INCASSO CLIP IN
RECESSED CLIP IN
DECKENEINBAULEUCHTE CLIP IN



**KEROS DARK IP65
600X600**
page 78
INCASSO CARTONGESSO
RECESSED DRYWALL
DECKENEINBAULEUCHTE
GIPSKARTONPLATTE



**KEROS DARK IP65
300X1200**
page 80
INCASSO CARTONGESSO
RECESSED DRYWALL
DECKENEINBAULEUCHTE
GIPSKARTONPLATTE



NAPA 620X620
page 82



NAPA 595X595
page 82



NAPA 300X1200
page 84



ARIAL DARK
page 102
20W



ARIAL DARK
page 104
30W



ELIK
page 106



NASCA
page 108



QUITO
page 110



ALFA16 SYSTEM
page 112

OUTDOOR



BILBAO
page 116



BILBAO RGB
page 118



AVALON
page 120



GLEN
page 122



VERA
page 124



AGON RGB
page 126



YAGO
page 128



DAWSON
page 146



WILLY COB
page 148



APACHE COB
page 150



IRVING COB
page 152



WAKO COB
page 154



QUINCY
page 156



CARSON
page 158

RESIDENTIAL LIGHTS



DESDY
page 176



OLLY
page 178



HATTON
page 180



OBAN
page 182



WIGTON
page 184



PRESTON
page 186



BAY
page 188

LED LIGHT PROFILES



SHARON PLUS
page 194
23W IP40



SHARON PLUS
page 196
23W IP40 RGB



SABINE
page 198
10W IP40



EBAN
page 200
5W IP40



SHARON PLUS
page 204
23W IP65



SHARON PLUS
page 206
23W IP65 RGB



SABINE
page 208
10W IP65

LED CIRCUITS



STRIP LED
page 234
5W



STRIP LED
page 234
7,25W



STRIP LED
page 235
10W



STRIP LED
page 236
14,5W



STRIP LED
page 237
20W

ACCESSORIES



NARKA
page 240



DAVIS
page 240



RICHMOND
page 242



BELMONT
page 242



KIT EMERGENZA
page 244



PROFILO Ø21
page 246



LILLE
page 249



CHORA
page 38



SPACY 15W
page 40



SPACY 25W
page 42



SPACY 40W
page 44



GORDON 23W 50W
page 62
SOSPENSIONE
SUSPENSION
PENDELLEUCHTE



GORDON 23W+10W
page 64
SOSPENSIONE DOPPIA
DOUBLE SUSPENSION
DOPPELPENDELLEUCHTE



KEROS 625X625
page 66
INCASSO APPOGGIO
RECESSED BACKING
EINBAULEUCHTE



KEROS 600X600
page 66
INCASSO APPOGGIO
RECESSED BACKING
EINBAULEUCHTE



KEROS DARK 625X625
page 68
INCASSO APPOGGIO
RECESSED BACKING
EINBAULEUCHTE



KEROS DARK 600X600
page 68
INCASSO APPOGGIO
RECESSED BACKING
EINBAULEUCHTE



KEROS DARK
page 70
PLAFONIERA
CEILING
DECKENAUFBAUVERSION



KEROS DARK
page 72
SOSPENSIONE
SUSPENSION
PENDELLEUCHTE



NAPA 300X600
page 85



NAPA 600X1200
page 86



DAVOS
page 90



DIVA
page 92



PEGGY
page 94
12W



PEGGY
page 96
20W



BIRK
page 98
12W 18W 24W



VIESTE
page 100
15W 20W 30W



UMA
page 130



WAPY
page 132



ZOR
page 134



CASPER
page 136



TRIGG
page 138



TULIP
page 140



NAIRE
page 142



SALINAS
page 144



ASPEN
page 160



PAXI
page 162



ABILENE
page 164



YUMA
page 166



SAX IP65
page 168



TOPEKA
page 170



DAKAR 2
page 172



KELTY
page 190



ALVIN
page 212
23W IP40



ADA
page 214
10W IP40



TYNDALL
page 216
5W IP40



AVON
page 220
10W IP40



ARLES
page 222
5W IP40



PLAY
page 224



GALWAY ON/OFF
page 228



GALWAY TOUCH
page 229



NANCY
page 250



GANT
page 251



**BINARIO
STANDARD
TRIFASE**
page 252

DRIVERS & POWER SUPPLY

DRIVERS
page 256

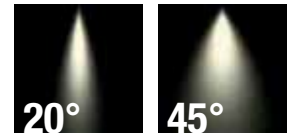
POWER SUPPLY
page 260

FOOD & RETAIL



6824 ARGOS 40W

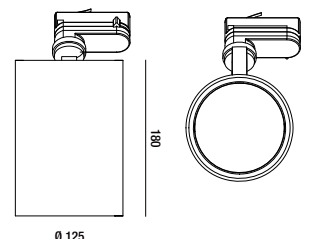
BINARIO / TRACK / SCHIENE



Proiettore LED orientabile ad alta resa cromatica ed alte prestazioni illuminotecniche per installazione su binario Eurostandard. ARGOS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un' eccellente resa cromatica ed una particolare brillantezza. Il riflettore garantisce una elevata efficienza di sistema. Corpo in alluminio pressofuso dal design compatto e leggero.

Adjustable LED projector with high color rendering and performance for Eurostandard track installation. ARGOS is a versatile product suitable for all types of installation, from commercial to cultural areas. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. The reflector guarantees high system efficiency. Die-cast aluminum frame and compact and light design.

Schwenkbare LED Leuchte 40W für 3-Phasenschienensystem mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI ≥ 95 -Wert garantiert eine sehr gute Farbwiedergabe. Der Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber.





ARGOS 40W

Alimentazione Power supply / Transformator	220-240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,70 Kg

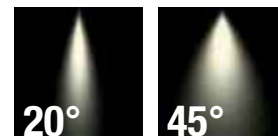
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Ottica Optics Linse	CRI TYP	Potenza tot. assorbita Total absorbed power Absolut aufgenommenener Strom
6824-92-554	Bianco/White/Weiss	Warm Real Color	3600	45°	96	40W
6824-92-564	Nero/Black/Schwarz	Warm Real Color	3600	45°	96	40W
6824-92-354	Bianco/White/Weiss	Warm Real Color	3600	20°	96	40W
6824-92-364	Nero/Black/Schwarz	Warm Real Color	3600	20°	96	40W
6824-94-554	Bianco/White/Weiss	Natural Real Color	3900	45°	95	40W
6824-94-564	Nero/Black/Schwarz	Natural Real Color	3900	45°	95	40W
6824-94-354	Bianco/White/Weiss	Natural Real Color	3900	20°	95	40W
6824-94-364	Nero/Black/Schwarz	Natural Real Color	3900	20°	95	40W
6824-91-554	Bianco/White/Weiss	Speciale carne Special for meat/Specz Für Fleisch	2500	45°	-	40W
6824-91-354	Bianco/White/Weiss	Speciale carne Special for meat/Specz Für Fleisch	2500	20°	-	40W

CE IP20 **GARANZIA**
WARRANTY
GARANTIE 1,90 Kg L 140 x H 140 x P 300



6829 ARGOS 25W

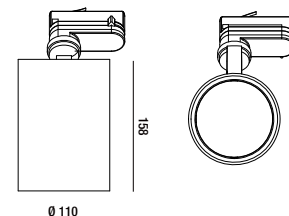
BINARIO / TRACK / SCHIENE



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ARGOS 25W

Alimentazione Power supply / Transformator	220-240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,00 Kg

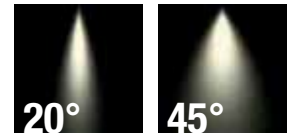
Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Ottica Optics Linse	CRI TYP	Potenza tot. assorbita Total absorbed power Absolut aufgenommener Strom
6829-92-554	Bianco/White/Weiss	Warm Real Color	2200	45°	96	25W
6829-92-564	Nero/Black/Schwarz	Warm Real Color	2200	45°	96	25W
6829-92-354	Bianco/White/Weiss	Warm Real Color	2200	20°	96	25W
6829-92-364	Nero/Black/Schwarz	Warm Real Color	2200	20°	96	25W
6829-94-554	Bianco/White/Weiss	Natural Real Color	2400	45°	95	25W
6829-94-564	Nero/Black/Schwarz	Natural Real Color	2400	45°	95	25W
6829-94-354	Bianco/White/Weiss	Natural Real Color	2400	20°	95	25W
6829-94-364	Nero/Black/Schwarz	Natural Real Color	2400	20°	95	25W

CE IP20 L 140 x H 140 x P 270
GARANZIA
WARRANTY
GARANTIE 1,20 Kg



6824/6829 ARGOS 40W E 25W

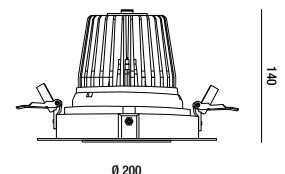
INCASSO / RECESSED / DECKENEINBAUVERSION



Proiettore Incasso LED orientabile, giunto cardanico, ad alta resa cromatica ed alte prestazioni illuminotecniche. ARGOS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un'eccellente resa cromatica ed una particolare brillantezza. Il riflettore garantisce una elevata efficienza di sistema. Corpo in alluminio pressofuso dal design compatto e leggero.

Adjustable recessed LED, gimbal, with high color rendering and performance. ARGOS is a versatile product suitable for all types of installation, from commercial to cultural areas. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. The reflector guarantees high system efficiency. Die-cast aluminum frame and compact and light design.

Schwenkbare LED mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI ≥ 95 -Wert garantiert eine sehr gute Farbwiedergabe. Der Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium.





ARGOS 40W E 25W

Alimentazione Power supply / Transformator	220-240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,40 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Ottica Optics Linse	CRI TYP	Potenza tot. assorbita Total absorbed power Absolut aufgenommenem Strom
6824-62-554	Bianco/White/Weiss	Warm Real Color	3600	45°	96	40W
6824-62-564	Nero/Black/Schwarz	Warm Real Color	3600	45°	96	40W
6824-62-354	Bianco/White/Weiss	Warm Real Color	3600	20°	96	40W
6824-62-364	Nero/Black/Schwarz	Warm Real Color	3600	20°	96	40W
6829-62-554	Bianco/White/Weiss	Warm Real Color	2200	45°	96	25W
6829-62-564	Nero/Black/Schwarz	Warm Real Color	2200	45°	96	25W
6829-62-354	Bianco/White/Weiss	Warm Real Color	2200	20°	96	25W
6829-62-364	Nero/Black/Schwarz	Warm Real Color	2200	20°	96	25W
6824-64-554	Bianco/White/Weiss	Natural Real Color	3900	45°	95	40W
6824-64-564	Nero/Black/Schwarz	Natural Real Color	3900	45°	95	40W
6824-64-354	Bianco/White/Weiss	Natural Real Color	3900	20°	95	40W
6824-64-364	Nero/Black/Schwarz	Natural Real Color	3900	20°	95	40W
6829-64-554	Bianco/White/Weiss	Natural Real Color	2400	45°	95	25W
6829-64-564	Nero/Black/Schwarz	Natural Real Color	2400	45°	95	25W
6829-64-354	Bianco/White/Weiss	Natural Real Color	2400	20°	95	25W
6829-64-364	Nero/Black/Schwarz	Natural Real Color	2400	20°	95	25W

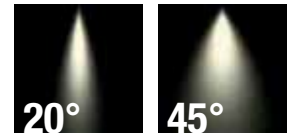
CE IP20 L 210 x H 210 x P 190

GARANZIA
WARRANTY
GARANTIE
0 175
1,70 Kg



6824/6829 ARGOS 40W E 25W

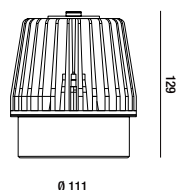
CESTELLO / BASKET / EINBAUGEHÄUSE



Proiettore LED orientabile, giunto cardanico, ad alta resa cromatica ed alte prestazioni illuminotecniche per cestello. ARGOS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un'eccellente resa cromatica ed una particolare brillantezza. Il riflettore garantisce una elevata efficienza di sistema. Corpo in alluminio pressofuso dal design compatto e leggero.

Adjustable recessed LED for basket, gimbal, with high color rendering and performance. ARGOS is a versatile product suitable for all types of installation, from commercial to cultural areas. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. The reflector guarantees high system efficiency. Die-cast aluminum frame and compact and light design.

LED Deckeneinbauleuchte für zusätzliches Leuchtengehäuse, kardanisch schwenkbar. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI ≥ 95 -Wert garantiert eine sehr gute Farbwiedergabe. Der Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium.





ARGOS 40W E 25W

Alimentazione Power supply / Transformator	220-240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,30 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Optica Optics Linse	CRI TYP	Potenza tot. assorbita Total absorbed power Absolut aufgenommenem Strom
6824-72-554	Bianco/White/Weiss	Warm Real Color	3600	45°	96	40W
6824-72-564	Nero/Black/Schwarz	Warm Real Color	3600	45°	96	40W
6824-72-354	Bianco/White/Weiss	Warm Real Color	3600	20°	96	40W
6824-72-364	Nero/Black/Schwarz	Warm Real Color	3600	20°	96	40W
6829-72-554	Bianco/White/Weiss	Warm Real Color	2200	45°	96	25W
6829-72-564	Nero/Black/Schwarz	Warm Real Color	2200	45°	96	25W
6829-72-354	Bianco/White/Weiss	Warm Real Color	2200	20°	96	25W
6829-72-364	Nero/Black/Schwarz	Warm Real Color	2200	20°	96	25W
6824-74-554	Bianco/White/Weiss	Natural Real Color	3900	45°	95	40W
6824-74-564	Nero/Black/Schwarz	Natural Real Color	3900	45°	95	40W
6824-74-354	Bianco/White/Weiss	Natural Real Color	3900	20°	95	40W
6824-74-364	Nero/Black/Schwarz	Natural Real Color	3900	20°	95	40W
6829-74-554	Bianco/White/Weiss	Natural Real Color	2400	45°	95	25W
6829-74-564	Nero/Black/Schwarz	Natural Real Color	2400	45°	95	25W
6829-74-354	Bianco/White/Weiss	Natural Real Color	2400	20°	95	25W
6829-74-364	Nero/Black/Schwarz	Natural Real Color	2400	20°	95	25W

CE IP20 1,60 Kg
L210 x H 210 x P 190
GARANZIA
WARRANTY
GARANTIE



6660 ARGOS

CESTELLO / BASKET / EINBAUGEHÄUSE

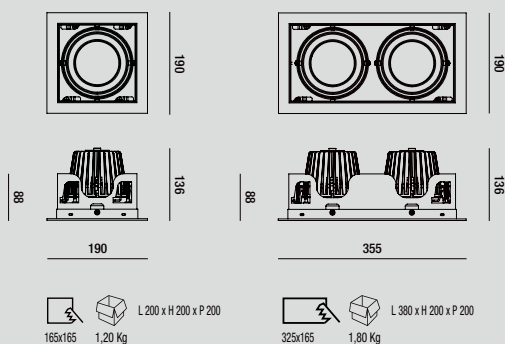
Struttura da incasso per una o due lampade orientabili.
Abbinabile ai prodotti ARGOS. Struttura in lamiera
disponibili in due colori.

Recessed frame for one or two adjustable lamps.
Could be matched with ARGOS item.
Metal frame, available in two colors.

Deckeneinbaugehäuse für ein oder zwei LED
Kardanleuchten, in zwei Farben erhältlich. Könnte mit
ARGOS Artikel kombiniert werden. Gehäuse aus Metall.



ARGOS



Codice Article Artikel	Colore Color Farbe	Luce Light Flammig
6660-50-031	Nero/Black/Schwarz	1 luce/1 light/1 flammig
6660-50-032	Nero/Black/Schwarz	2 luci/2 lights/2 flammig
6660-50-061	Bianco/White/Weiss	1 luce/1 light/1 flammig
6660-50-062	Bianco/White/Weiss	2 luci/2 lights/2 flammig

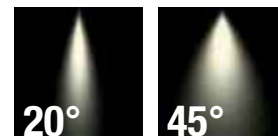
L. 200 x H. 200 x P. 200
165x165 1,20 Kg

L. 380 x H. 200 x P. 200
325x165 1,80 Kg



6824 ARGOS 40W

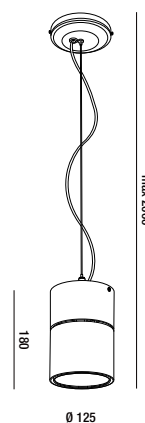
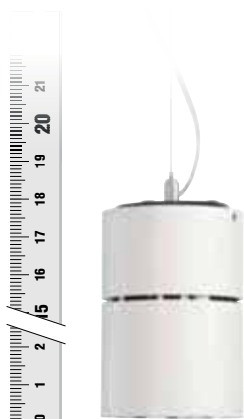
SOSPENSIONE / SUSPENSION / PENDELLEUCHE



Sospensione LED orientabile ad alta resa cromatica ed alte prestazioni illuminotecniche. ARGOS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciale agli spazi culturali. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un'eccellente resa cromatica ed una particolare brillantezza. Il riflettore garantisce una elevata efficienza di sistema. Corpo in alluminio pressofuso dal design compatto e leggero.

Adjustable suspension LED with high color rendering and performance. ARGOS is a versatile product suitable for all types of installation, from commercial to cultural areas. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. The reflector guarantees high system efficiency. Die-cast aluminum frame and compact and light design.

Schwenkbare LED Pendelleuchte mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI ≥ 95 -Wert garantiert eine sehr gute Farbwiedergabe. Der Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium.





ARGOS 40W

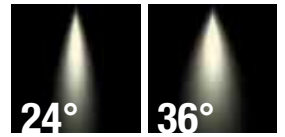
Alimentazione Power supply / Transformator	220-240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,80 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Optica Optics Linse	CRI TYP	Potenza tot. assorbita Total absorbed power Absolut aufgenommenem Strom
6824-42-554	Bianco/White/Weiss	Warm Real Color	3600	45°	96	40W
6824-42-564	Nero/Black/Schwarz	Warm Real Color	3600	45°	96	40W
6824-42-354	Bianco/White/Weiss	Warm Real Color	3600	20°	96	40W
6824-42-364	Nero/Black/Schwarz	Warm Real Color	3600	20°	96	40W
6824-44-554	Bianco/White/Weiss	Natural Real Color	3900	45°	95	40W
6824-44-564	Nero/Black/Schwarz	Natural Real Color	3900	45°	95	40W
6824-44-354	Bianco/White/Weiss	Natural Real Color	3900	20°	95	40W
6824-44-364	Nero/Black/Schwarz	Natural Real Color	3900	20°	95	40W

CE IP20 L140 x H 140 x P 270
GARANZIA
WARRANTY
GARANTIE 2.00 Kg



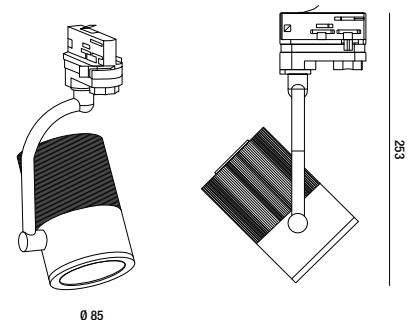
6755 LALAS



Proiettore LED orientabile con alimentazione diretta 220-240 V AC per binario Eurostandard. Corpo in alluminio pressofuso abbina l'efficienza del COB ad un design particolarmente snello ed elegante. Impiego versatile grazie alla gamma di ottiche da 24°/36°. Disponibile in bianco o nero.

Adjustable LED projector with direct power supply 220-240V AC for Eurostandard tracks. Die-cast aluminium frame matches COB efficiency to a particular slim and elegant design. Versatile use granted by the range of 24°/36° optics. Available in black or white.

Schwenkbare LED Leuchte 25W für 3-Phasenschienensystem mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. 230V COB Technik. Die COB Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe. Der Aluminium-Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber. Farbe weiß oder schwarz.





LALAS

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	25W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +35°C
Peso netto Net weight / Netto Gewicht	0,70 Kg

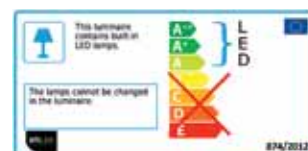
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI
6755-02-354	Bianco/White/Weiss	3000 K	2000	80	24°	>80
6755-02-454	Bianco/White/Weiss	3000 K	2000	80	36°	>80
6755-02-364	Nero/Black/Schwarz	3000 K	2000	80	24°	>80
6755-02-464	Nero/Black/Schwarz	3000 K	2000	80	36°	>80
6755-04-354	Bianco/White/Weiss	4000 K	2000	80	24°	>80
6755-04-454	Bianco/White/Weiss	4000 K	2000	80	36°	>80
6755-04-364	Nero/Black/Schwarz	4000 K	2000	80	24°	>80
6755-04-464	Nero/Black/Schwarz	4000 K	2000	80	36°	>80

CE IP20 L 90 x H 110 x P 290

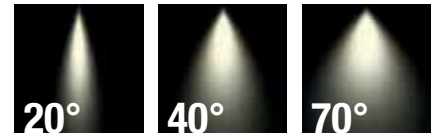
GARANZIA
WARRANTY
GARANTIE

0,95 Kg

OSRAM
Opto Semiconductors



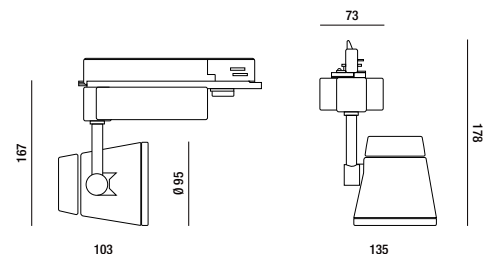
6777 CHORA



Proiettore LED orientabile ad alta resa cromatica ed alte prestazioni illuminotecniche per installazione su binario eurostandard. La versatilità del prodotto è garantita dalla gamma di ottiche e dall'orientabilità su due assi. L'utilizzo di un COB con elevato CRI permette di ottenere un'eccellente resa cromatica. Il riflettore in alluminio al 99,5% permette una elevata efficienza di sistema. Corpo in alluminio, disponibile in bianco.

Adjustable LED projector with high color rendering and performance for Eurostandard tracks installation. The product versatility is guaranteed by the range of optical and adjustability on two axes. The COB using with high CRI allows to obtain an excellent color rendition. The reflector made of 99,5% aluminum guarantees high system efficiency. Aluminum frame, available in white.

Schwenkbare LED Leuchte 25W für 3-Phasenschiensystem mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe. Der Aluminium-Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber. Farbe weiß.





CHORA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	25W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,90 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI
6777-02-354	Bianco/White/Weiss	3000 K	2600	104	20°	>85
6777-02-554	Bianco/White/Weiss	3000 K	2600	104	40°	>85
6777-02-654	Bianco/White/Weiss	3000 K	2600	104	70°	>85
6777-04-354	Bianco/White/Weiss	4000 K	2800	112	20°	>80
6777-04-554	Bianco/White/Weiss	4000 K	2800	112	40°	>80
6777-04-654	Bianco/White/Weiss	4000 K	2800	112	70°	>80







 L 270 x H 330 x P 140
 1 Kg
 GARANZIA
 WARRANTY
 GARANTIE



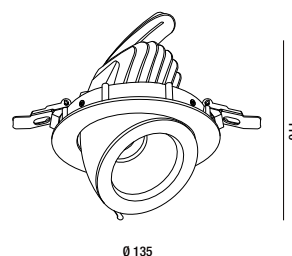
6836 SPACY 15W



Faretto incasso orientabile/estraibile LED ad alta resa cromatica ed alte prestazioni. Adatto per illuminazione diffusa con ottiche da 40° e 60° per ambienti diversi. Il riflettore in alluminio al 99,5% permette un'elevata efficienza di sistema. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un' eccellente resa cromatica ed una particolare brillantezza. Corpo in alluminio, design compatto con un'altezza di 110 mm può essere installato anche in controsoffitti particolarmente bassi. La possibilità di estrarre il prodotto garantisce la minima distanza dalla parete e ottime uniformità sulla verticale. Disponibile nella finitura bianco.

Adjustable/removable recessed LED with high color rendering and performance. Suitable for diffusing illumination and for the most various environments with optics of 40° and 60°. The reflector made of 99,5% aluminum guarantees high system efficiency. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. Aluminum frame, compact design that, with a height of 110mm, can be installed even in very low ceilings. The possibility to pull out the product guarantees a very short distance from the wall and excellent uniformity along the vertical. Available in white finishing.

LED Deckeneinbauleuchte 15W, dreh- und aus der Decke heraus schwenkbar, Erhältlich mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe. Der Aluminium-Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber. Farbe weiß





SPACY 15W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	15W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,70 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP
6836-12-454	Bianco/White/Weiss	Warm Real Color	1350	40°	96
6836-12-554	Bianco/White/Weiss	Warm Real Color	1350	60°	96
6836-14-454	Bianco/White/Weiss	Natural Real Color	1450	40°	95
6836-14-554	Bianco/White/Weiss	Natural Real Color	1450	60°	95







 L 160 x H 160 x P 140
 GARANZIA 0 126
 WARRANTY 0,80 Kg
 GARANTIE



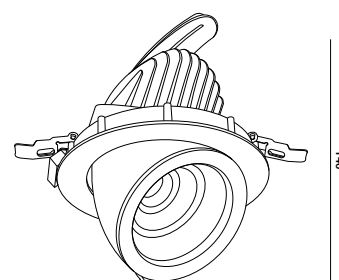
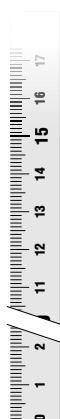
6836 SPACY 25W



Faretto incasso orientabile/estraibile LED ad alta resa cromatica ed alte prestazioni. Adatto per illuminazione diffusa con ottiche da 40° e 60° per ambienti diversi. Il riflettore in alluminio al 99,5% permette un'elevata efficienza di sistema. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un' eccellente resa cromatica ed una particolare brillantezza. Corpo in alluminio, design compatto con un'altezza di 110 mm può essere installato anche in controsoffitti particolarmente bassi. La possibilità di estrarre il prodotto garantisce la minima distanza dalla parete e ottime uniformità sulla verticale. Disponibile nella finitura bianco.

Adjustable/removable recessed LED with high color rendering and performance. Suitable for diffusing illumination and for the most various environments with optics of 40° and 60°. The reflector made of 99,5% aluminum guarantees high system efficiency. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. Aluminum frame, compact design that, with a height of 110mm, can be installed even in very low ceilings. The possibility to pull out the product guarantees a very short distance from the wall and excellent uniformity along the vertical. Available in white finishing.

LED Deckeneinbauleuchte 25W, dreh- und aus der Decke heraus schwenkbar, Erhältlich mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe. Der Aluminium-Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber. Farbe weiß



Ø 165



SPACY 25W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	25W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,20 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP
6836-22-454	Bianco/White/Weiss	Warm Real Color	2200	40°	96
6836-22-554	Bianco/White/Weiss	Warm Real Color	2200	60°	96
6836-24-454	Bianco/White/Weiss	Natural Real Color	2400	40°	95
6836-24-554	Bianco/White/Weiss	Natural Real Color	2400	60°	95



IP20




 L 190 x H 190 x P 210
 GARANZIA 0 150
 WARRANTY 1,40 Kg
 GARANTIE



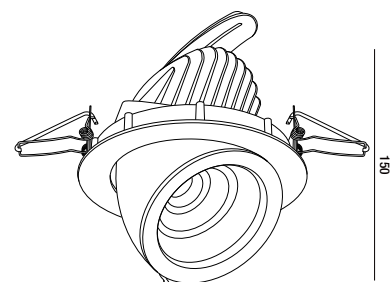
6836 SPACY 40W



Faretto incasso orientabile/estraibile LED ad alta resa cromatica ed alte prestazioni. Adatto per illuminazione diffusa con ottiche da 40° e 60° per ambienti diversi. Il riflettore in alluminio al 99,5% permette un'elevata efficienza di sistema. L'utilizzo di un COB REAL COLOR CRI ≥ 95 garantisce un' eccellente resa cromatica ed una particolare brillantezza. Corpo in alluminio, design compatto con un'altezza di 110 mm può essere installato anche in controsoffitti particolarmente bassi. La possibilità di estrarre il prodotto garantisce la minima distanza dalla parete e ottime uniformità sulla verticale. Disponibile nella finitura bianco.

Adjustable/removable recessed LED with high color rendering and performance. Suitable for diffusing illumination and for the most various environments with optics of 40° and 60°. The reflector made of 99,5% aluminum guarantees high system efficiency. COB REAL COLOR CRI ≥ 95 guarantees an excellent color rendering and a particular brilliancy. Aluminum frame, compact design that, with a height of 110mm, can be installed even in very low ceilings. The possibility to pull out the product guarantees a very short distance from the wall and excellent uniformity along the vertical. Available in white finishing.

LED Deckeneinbauleuchte 40W, dreh- und aus der Decke heraus schwenkbar, Erhältlich mit unterschiedlichen Lichtfarben und Ausstrahlungswinkel. Geeignet für Retail, Shops, Museen. Die COB REAL COLOR Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe. Der Aluminium-Reflektor ermöglicht eine sehr hohe Effizienz. Gehäuse aus Aluminium. Inklusive Treiber. Farbe weiß



Ø 190



SPACYFLOW

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	40W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,70 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Optica Optics Linse	CRI TYP
6836-32-454	Bianco/White/Weiss	Warm Real Color	3600	40°	96
6836-32-554	Bianco/White/Weiss	Warm Real Color	3600	60°	96
6836-34-454	Bianco/White/Weiss	Natural Real Color	3900	40°	95
6836-34-554	Bianco/White/Weiss	Natural Real Color	3900	60°	95
6836-91-454	Bianco/White/Weiss	Speciale carne/ Special for meat/Spez Für Fleisch	2500	40°	-
6836-91-554	Bianco/White/Weiss	Speciale carne/ Special for meat/Spez Für Fleisch	2500	60°	-





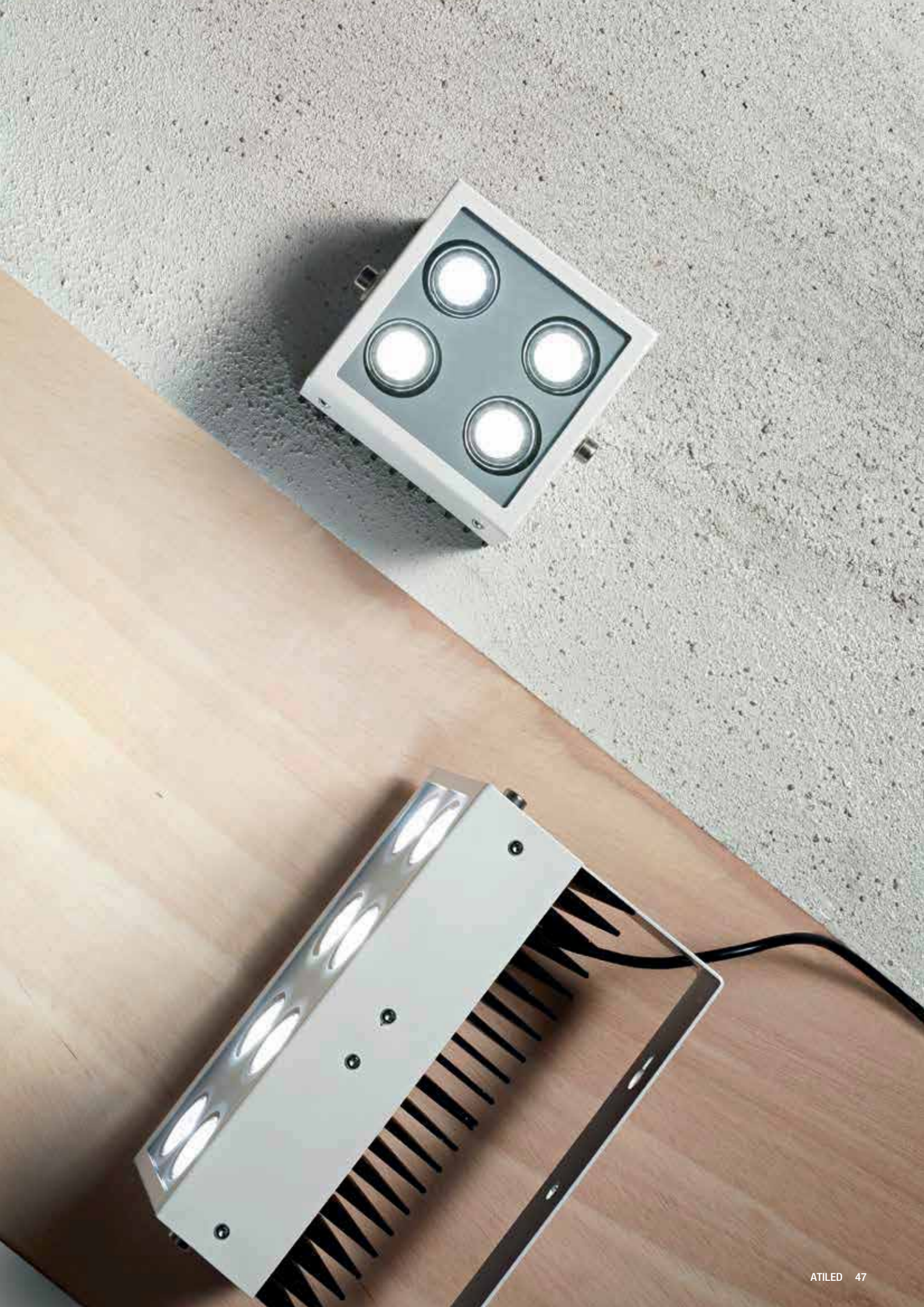


 L 220 x H 220 x P 280
 GARANZIA 0183
 WARRANTY 1,90 Kg
 GARANTIE

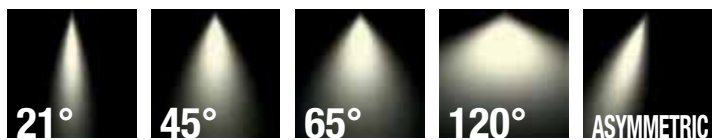




OPEN SPACE OFFICE



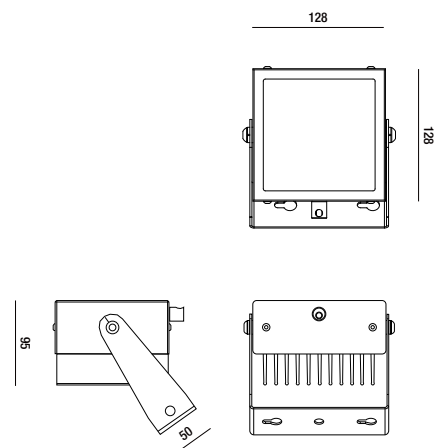
6835 GRANT



Proiettore per interni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonale. Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 24 o 48V DC con possibilità di alimentazione remota.

Indoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 24 or 48V DC appliance with the option of remote power.

LED Projektor für den Innenbereich. Mit unterschiedlichen Optiken erhältlich um jede Projektforderung zu erfüllen. Gehäuse in Metall. 24V oder 48 V Gleichstromgerät mit der Option der Fernbedienung.





GRANT

Alimentazione Power supply / Transformator	24-48V AC
Numero LED LED number / Anzahl LED	4
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	46W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	2,00 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI TYP
6835-12-024	Warm white	5600	130	Asimmetrica	80
6835-12-324	Warm white	5600	130	21°	80
6835-12-524	Warm white	5600	130	45°	80
6835-12-624	Warm white	5600	130	65°	80
6835-12-824	Warm white	5600	130	120°	80
6835-14-024	Natural white	5800	130	Asimmetrica	80
6835-14-324	Natural white	5800	130	21°	80
6835-14-524	Natural white	5800	130	45°	80
6835-14-624	Natural white	5800	130	65°	80
6835-14-824	Natural white	5800	130	120°	80







 L 270 x H 180 x P 230
 2,30 Kg
GARANZIA
WARRANTY
GARANTIE



6835 GRANT

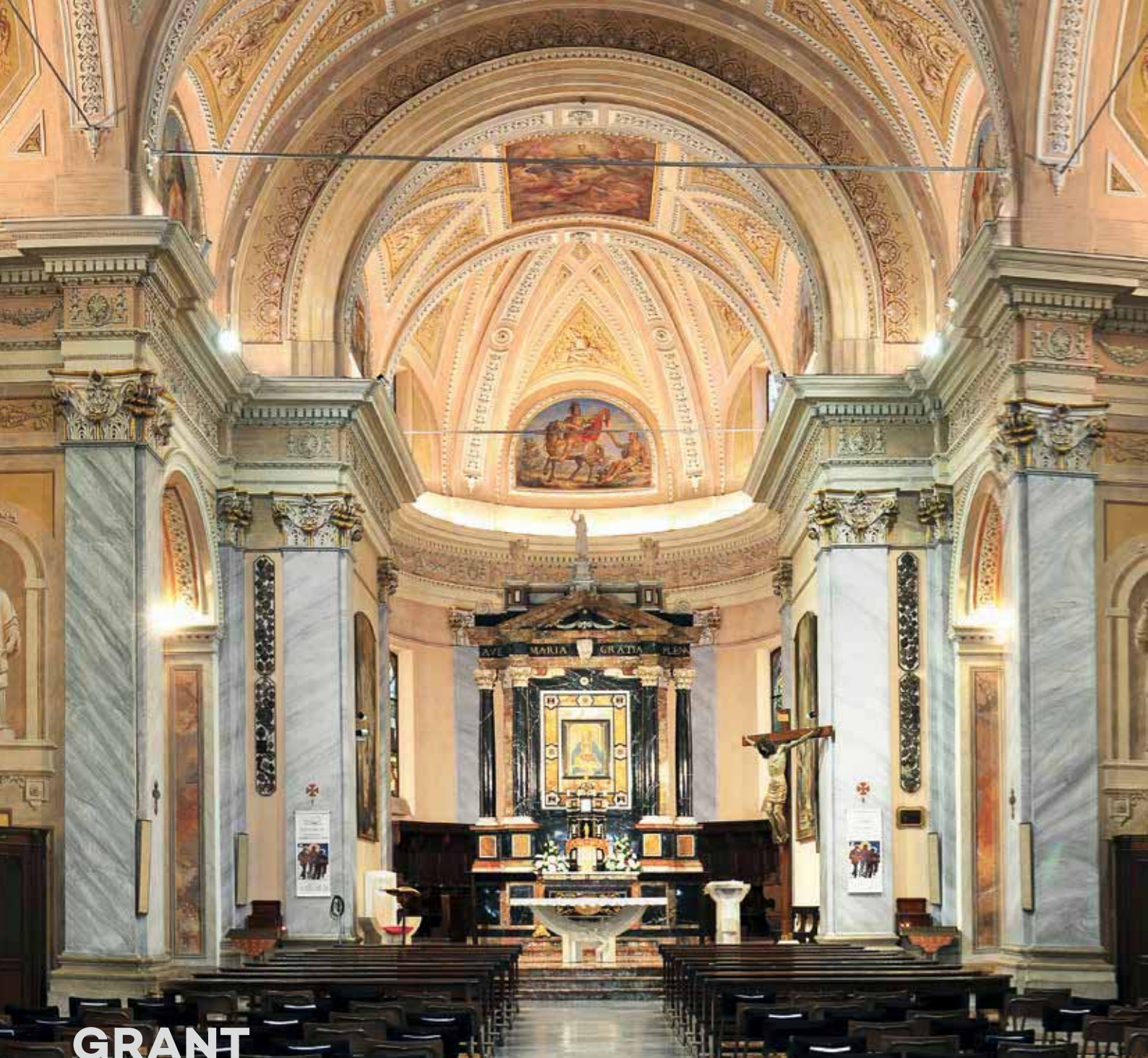


Proiettore per interni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonale. Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 24 o 48V DC con possibilità di alimentazione remota.

Indoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 24 or 48V DC appliance with the option of remote power.

LED Projektor für den Innenbereich. Mit unterschiedlichen Optiken erhältlich um jede Projektforderung zu erfüllen. Gehäuse in Metall. 24V oder 48 V Gleichstromgerät mit der Option der Fernbedienung.





GRANT

Alimentazione Power supply / Transformator	24-48V AC
Numero LED LED number / Anzahl LED	8
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	92W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	3,50 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI TYP
6835-22-024	Warm white	11200	130	Asimmetrica	80
6835-22-324	Warm white	11200	130	21°	80
6835-22-524	Warm white	11200	130	45°	80
6835-22-624	Warm white	11200	130	65°	80
6835-22-824	Warm white	11200	130	120°	80
6835-24-024	Natural white	11600	130	Asimmetrica	80
6835-24-324	Natural white	11600	130	21°	80
6835-24-524	Natural white	11600	130	45°	80
6835-24-624	Natural white	11600	130	65°	80
6835-24-824	Natural white	11600	130	120°	80

CE IP20 L.400 x H.230 x P.180
GARANZIA
WARRANTY
GARANTIE 3,80 Kg



6834 KUBE

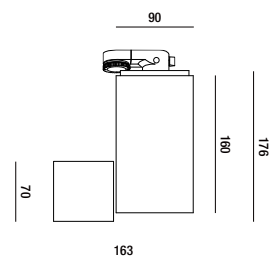
BINARIO / TRACK / SCHIENE



Proiettore LED con spot orientabile per binario Eurostandard. Corpo in alluminio pressofuso abbina l'efficienza del COB ad un design particolarmente elegante. Impiego versatile.

Adjustable spot LED projector for Eurostandard tracks. Die-cast aluminium frame matches COB efficiency to a particularly elegant design. Versatile use.

Schwenkbare LED Leuchte für 3-Phasenschiensystem. Die COB Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe.





KUBE

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	20W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,90 Kg

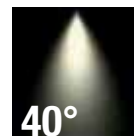
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI
6834-02-554	Bianco/White/Weiss	Warm white	1800	95	40°	>85
6834-02-564	Nero/Black/Schwarz	Warm white	1800	95	40°	>85
6834-04-554	Bianco/White/Weiss	Natural white	1900	100	40°	>85
6834-04-564	Nero/Black/Schwarz	Natural white	1900	100	40°	>85

CE IP20 L120 x H 190 x P 210
 1,10 Kg
 GARANZIA
 WARRANTY
 GARANTIE



6834 KUBE

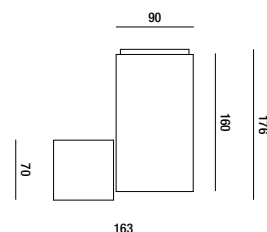
PLAFONIERA / CEILING / DECKENAUFBAUVERSION



Plafoniera LED con spot orientabile. Corpo in alluminio pressofuso abbina l'efficienza del COB ad un design particolarmente elegante. Impiego versatile.

Ceiling adjustable spot LED. Die-cast aluminium frame matches COB efficiency to a particularly elegant design. Versatile use.

Schwenkbare LED Deckenleuchte. Die COB Technik mit hohem CRI-Wert garantiert eine sehr gute Farbwiedergabe.





KUBE

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	20W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,80 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI
6834-62-554	Bianco/White/Weiss	Warm white	1800	95	40°	>85
6834-62-564	Nero/Black/Schwarz	Warm white	1800	95	40°	>85
6834-64-554	Bianco/White/Weiss	Natural white	1900	100	40°	>85
6834-64-564	Nero/Black/Schwarz	Natural white	1900	100	40°	>85





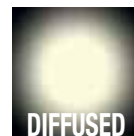


 L 120 x H 190 x P 210
 1,00 Kg
GARANZIA
WARRANTY
GARANTIE



6811 GORDON 23W

6811 GORDON 50W

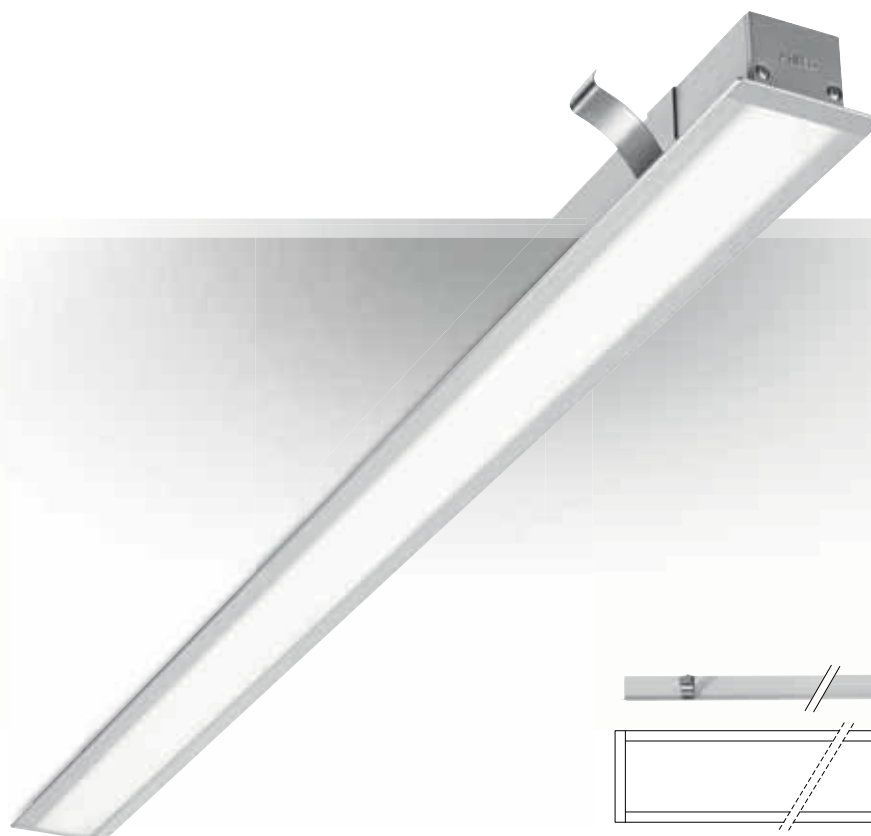


INCASSO CON BATTUTA / RECESSED WITH FRAME / DECKENEINBAUVERSION MIT RAHMEN

Lampada da incasso, particolarmente adatto all'illuminazione di percorsi e corridoi nella versione low power e di aree operative nella versione high power. La possibilità di variare la tipologia di schermo lo rende adatto sia ad installazioni espositive e commerciali (schermo opale), sia ad installazioni operative in uffici singoli o open space (schermo microprismatizzato). La compattezza del sistema garantisce la possibilità di incasso anche in controsoffitti particolarmente bassi o con presenza di altri impianti tecnologici.

Recessed lamp, particularly suitable for lighting paths and hallways in the low power version, as well as operating areas in the high power version. The possibility to change the screen type makes it suitable for both commercial display installations (opal screen) and for operations in individual offices or open space installations (microprismatic screen). The system compactness ensures the possibility to build-in in a very low false ceiling or in presence of other technological installations.

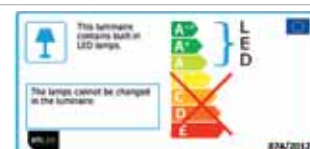
LED Deckeneinbauleuchten mit Rahmen, besonders geeignet für die Beleuchtung von Wegen und Gängen in der low Power Version und von größeren Flächen in der high Power Version. Durch verschiedene Diffusor Optiken ist sie sowohl für die Ausleuchtung von Shops oder Wegebereiche als auch für Büros und Arbeitsplatzbeleuchtung geeignet. Durch die kompakten Abmessung des Leuchtgehäuses ist sie für unterschiedliche Einbausituationen geeignet.



LOW POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / Nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffusor Diffusor
6811-52-101	Bianco/White/Weiss	3000 K	2400	115	85	Opale/Opal/Opal
6811-22-101	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Opale/Opal/Opal
6811-52-202	Bianco/White/Weiss	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6811-22-202	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6811-54-101	Bianco/White/Weiss	4000 K	2700	125	85	Opale/Opal/Opal
6811-24-101	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Opale/Opal/Opal
6811-54-202	Bianco/White/Weiss	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6811-24-202	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6811-56-101	Bianco/White/Weiss	RGB	-	-	-	Opale/Opal/Opal
6811-26-101	Alluminio/Aluminum/Aluminium	RGB	-	-	-	Opale/Opal/Opal





HIGH POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	24 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	50W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / Nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	50 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6811-52-201	Bianco/White/Weiss	3000 K	5000	110	83	Prismatico/Prismatic/Prisma
6811-22-201	Alluminio/Aluminum/Aluminium	3000 K	5000	110	83	Prismatico/Prismatic/Prisma
6811-54-201	Bianco/White/Weiss	4000 K	5200	115	83	Prismatico/Prismatic/Prisma
6811-24-201	Alluminio/Aluminum/Aluminium	4000 K	5200	115	83	Prismatico/Prismatic/Prisma






 UGR <19
 
 OSRAM
Opto Semiconductors

GARANZIA
WARRANTY
GARANTIE

58 x L+10



6812 GORDON 23W

6812 GORDON 50W

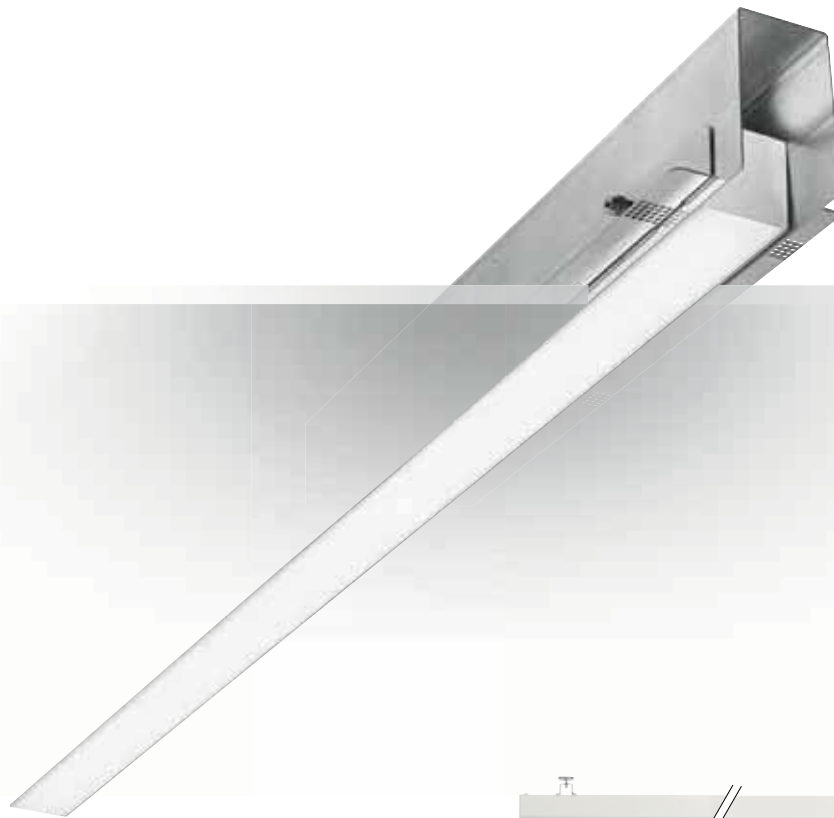


INCASSO A RASO / RECESSED FRAMELESS / DECKENEINBAUVERSION OHNE RAHMEN

Lampada da incasso, particolarmente adatto all'illuminazione di percorsi e corridoi nella versione low power e di aree operative nella versione high power. La possibilità di variare la tipologia di schermo lo rende adatto sia ad installazioni espositive e commerciali (schermo opale), sia ad installazioni operative in uffici singoli o open space (schermo microprismatizzato). La compattezza del sistema garantisce la possibilità di incasso anche in controsoffitti particolarmente bassi o con presenza di altri impianti tecnologici.

Recessed lamp, particularly suitable for lighting paths and hallways in the low power version, as well as operating areas in the high power version. The possibility to change the screen type makes it suitable for both commercial display installations (opal screen) and for operations in individual offices or open space installations (microprismatic screen). The system compactness ensures the possibility to build-in in a very low false ceiling or in presence of other technological installations.

LED Deckeneinbauleuchten rahmenlos, besonders geeignet für die Beleuchtung von Wegen und Gängen in der low Power Version und von größeren Flächen in der high Power Version. Durch verschiedene Diffusor Optiken ist sie sowohl für die Ausleuchtung von Shops oder Wegebereiche als auch für Büros und Arbeitsplatzbeleuchtung geeignet. Durch die kompakten Abmessung des Leuchtgehäuses ist sie für unterschiedliche Einbausituationen geeignet.



LOW POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffusor Diffusor
6812-52-101	Bianco/White/Weiss	3000 K	2400	115	85	Opale/Opal/Opal
6812-22-101	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Opale/Opal/Opal
6812-52-202	Bianco/White/Weiss	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6812-22-202	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6812-54-101	Bianco/White/Weiss	4000 K	2700	125	85	Opale/Opal/Opal
6812-24-101	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Opale/Opal/Opal
6812-54-202	Bianco/White/Weiss	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6812-24-202	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6812-56-101	Bianco/White/Weiss	RGB	-	-	-	Opale/Opal/Opal
6812-26-101	Alluminio/Aluminum/Aluminium	RGB	-	-	-	Opale/Opal/Opal



Accessori / Accessories / Zubehör page 245





HIGH POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	24 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	50W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	50 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6812-52-201	Bianco/White/Weiss	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6812-22-201	Alluminio/Aluminum/Aluminium	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6812-54-201	Bianco/White/Weiss	4000 K	5200	115	83	Prismatic/Prismatic/Prisma
6812-24-201	Alluminio/Aluminum/Aluminium	4000 K	5200	115	83	Prismatic/Prismatic/Prisma



Accessori / Accessories / Zubehör page 245



6813 GORDON 23W

6813 GORDON 50W

PLAFONIERA / CEILING / DECKENAUFBAUVERSION



Plafoniera particolarmente adatta all'illuminazione di percorsi e corridoi nella versione low power e di aree operative nella versione high power. La possibilità di variare la tipologia di schermo la rende adatta sia ad installazioni espositive e commerciali (schermo opale), sia ad installazioni operative in uffici singoli o open space (schermo microprismatizzato). Tappo testata in pressofusione di alluminio.

Ceiling lamp particularly suitable for lighting paths and hallways in the low power version, as well as operating areas in the high power version. The possibility to change the screen type makes it suitable for both commercial display installations (opal screen) and for operations in individual offices or open space installations (microprismatic screen). Die-cast aluminum end-caps.

LED Deckenaufbauleuchte, besonders geeignet für die Beleuchtung von Wegen und Gängen in der low Power Version und von größeren Flächen in der high Power Version. Durch verschiedene Diffusor Optiken ist sie sowohl für die Ausleuchtung von Shops oder Wegebereiche als auch für Büros und Arbeitsplatzbeleuchtung geeignet. Durch die kompakten Abmessung des Leuchtgehäuses ist sie für unterschiedliche Einbausituationen geeignet. Endkappe, Aluminiumdruckguss.



LOW POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffusor Diffusor
6813-52-101	Bianco/White/Weiss	3000 K	2400	115	85	Opale/Opal/Opal
6813-22-101	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Opale/Opal/Opal
6813-52-202	Bianco/White/Weiss	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6813-22-202	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6813-54-101	Bianco/White/Weiss	4000 K	2700	125	85	Opale/Opal/Opal
6813-24-101	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Opale/Opal/Opal
6813-54-202	Bianco/White/Weiss	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6813-24-202	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6813-56-101	Bianco/White/Weiss	RGB	-	-	-	Opale/Opal/Opal
6813-26-101	Alluminio/Aluminum/Aluminium	RGB	-	-	-	Opale/Opal/Opal

CE E IP40 UGR <19 OSRAM Opto Semiconductors





HIGH POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	24 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	50W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	50 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6813-52-201	Bianco/White/Weiss	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6813-22-201	Alluminio/Aluminum/Aluminium	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6813-54-201	Bianco/White/Weiss	4000 K	5200	115	83	Prismatic/Prismatic/Prisma
6813-24-201	Alluminio/Aluminum/Aluminium	4000 K	5200	115	83	Prismatic/Prismatic/Prisma








 UGR <19 **OSRAM**
 Opto Semiconductors

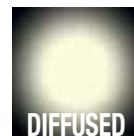
GARANZIA
 WARRANTY
 GARANTIE



6814 GORDON 23W

6814 GORDON 50W

SOSPENSIONE / SUSPENSION / PENDELLEUCHTE



Sospensione a luce diretta per ambienti open o con impianti a vista. Adatta sia per spazi commerciali che operativi, Gordon porta la luce dove serve, avendo la possibilità di progettare il lightscape degli ambienti con la massima libertà. La leggerezza del sistema consente a Gordon di integrarsi in modo discreto ma efficace anche in ambienti con geometrie complesse o con soffitti decorati. Testata in pressofusione di alluminio.

Unidirectional suspension, suitable for high environments or with presence of both commercial and operational installations, Gordon brings light where you need it. It lets you the possibility to design the lightscapes of the environments with freedom. The lightness of the system allows Gordon to integrate discreetly but incisively in complex geometries or with decorated ceilings of the environments. Die-cast aluminum end-caps.

LED Profildelleuchte mit Direkt-Lichttechnik zur Erzeugung unterschiedlicher Lichtbilder und Lichtstimmungen. Das Design der Leuchte ermöglicht eine sehr gute Integration in unterschiedliche innenarchitektonische Konzepte. Endkappe, Aluminiumdruckguss.



LOW POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6814-52-101	Bianco/White/Weiss	3000 K	2400	115	85	Opale/Opal/Opal
6814-22-101	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Opale/Opal/Opal
6814-52-202	Bianco/White/Weiss	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6814-22-202	Alluminio/Aluminum/Aluminium	3000 K	2400	115	85	Prismatico/Prismatic/Prisma
6814-54-101	Bianco/White/Weiss	4000 K	2700	125	85	Opale/Opal/Opal
6814-24-101	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Opale/Opal/Opal
6814-54-202	Bianco/White/Weiss	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6814-24-202	Alluminio/Aluminum/Aluminium	4000 K	2700	125	85	Prismatico/Prismatic/Prisma
6814-56-101	Bianco/White/Weiss	RGB	-	-	-	Opale/Opal/Opal
6814-26-101	Alluminio/Aluminum/Aluminium	RGB	-	-	-	Opale/Opal/Opal





HIGH POWER

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	24 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	50W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,9 Kg mt
Taglio Cut / Schneidbar	50 cm

Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6814-52-201	Bianco/White/Weiss	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6814-22-201	Alluminio/Aluminum/Aluminium	3000 K	5000	110	83	Prismatic/Prismatic/Prisma
6814-54-201	Bianco/White/Weiss	4000 K	5200	115	83	Prismatic/Prismatic/Prisma
6814-24-201	Alluminio/Aluminum/Aluminium	4000 K	5200	115	83	Prismatic/Prismatic/Prisma



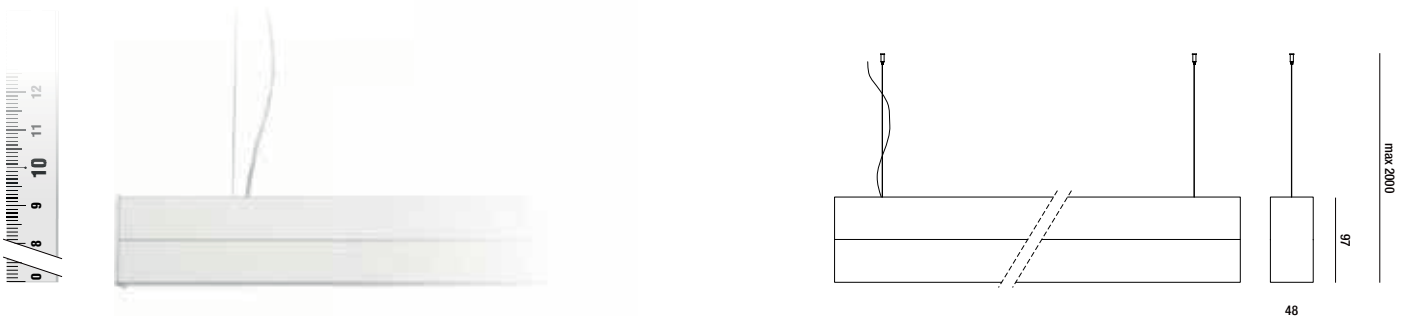
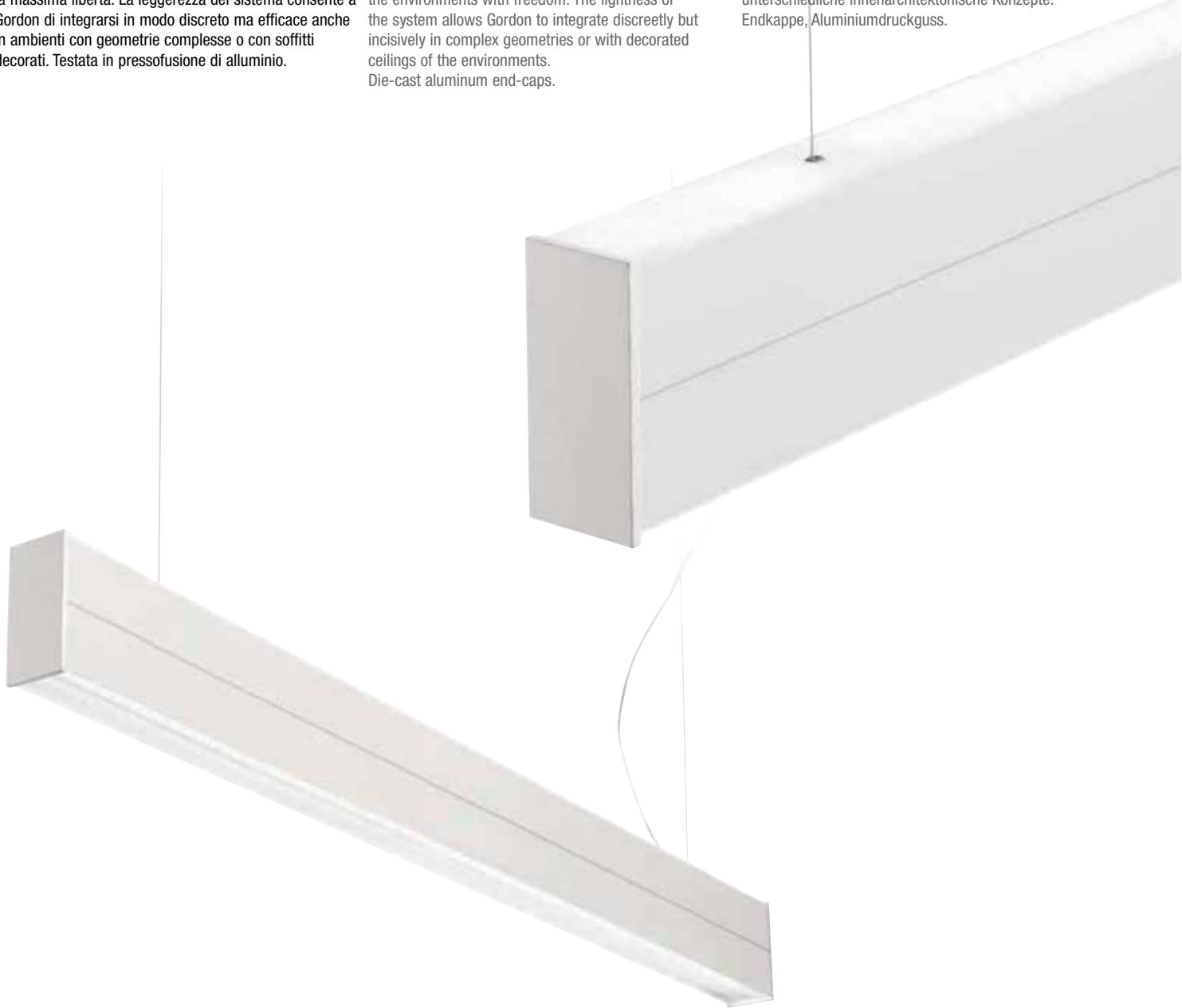
6815 GORDON 23W+10W

SOSPENSIONE DOPPIA / DOUBLE SUSPENSION / DOPPELPENDELLEUCHE

Sospensione a luce diretta e indiretta per ambienti open o con impianti a vista. Adatta sia per spazi commerciali che operativi, Gordon porta la luce dove serve, avendo la possibilità di progettare il lightscape degli ambienti con la massima libertà. La leggerezza del sistema consente a Gordon di integrarsi in modo discreto ma efficace anche in ambienti con geometrie complesse o con soffitti decorati. Testata in pressofusione di alluminio.

Bidirectional suspension, suitable for high environments or with presence of both commercial and operational installations, Gordon brings light where you need it. It lets you the possibility to design the lightscapes of the environments with freedom. The lightness of the system allows Gordon to integrate discreetly but incisively in complex geometries or with decorated ceilings of the environments. Die-cast aluminum end-caps.

LED Profildelleuchte mit Direkt – und Indirektlichttechnik zur Erzeugung unterschiedlicher Lichtbilder und Lichtstimmungen. Das Design der Leuchte ermöglicht eine sehr gute Integration in unterschiedliche innenarchitektonische Konzepte. Endkappe, Aluminiumdruckguss.





GORDON 23W+10W

Alimentazione Power supply / Transformator	24V DC
Numero LED lato inferiore LED number / Anzahl LED	70 LED/mt
Numero LED lato superiore LED number / Anzahl LED	100 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita emissione diretta Direct total absorbed power / Direkt aufgenommener Strom	23W mt
Potenza totale assorbita emissione indiretta Indirect total absorbed power / Indirekt aufgenommener Strom	10W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto / Net weight / Netto Gewicht	3,80 Kg mt
Taglio / Cut / Schneidbar	10 cm

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Codice Article Artikel	Colore profilo Extruded color extrudierte Farb	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6815-52-101	Bianco/White/Weiss	3000 k	2400+1000	115	85	Opale/Opal/Opal
6815-22-101	Alluminio/Aluminum/Aluminium	3000 K	2400+1000	115	85	Opale/Opal/Opal
6815-52-202	Bianco/White/Weiss	3000 k	2400+1000	115	85	Prismatico/Prismatic/Prisma
6815-22-202	Alluminio/Aluminum/Aluminium	3000 K	2400+1000	115	85	Prismatico/Prismatic/Prisma
6815-54-101	Bianco/White/Weiss	4000k	2700+1050	125	85	Opale/Opal/Opal
6815-24-101	Alluminio/Aluminum/Aluminium	4000k	2700+1050	125	85	Opale/Opal/Opal
6815-54-202	Bianco/White/Weiss	4000k	2700+1050	125	85	Prismatico/Prismatic/Prisma
6815-24-202	Alluminio/Aluminum/Aluminium	4000k	2700+1050	125	85	Prismatico/Prismatic/Prisma



6680 KEROS

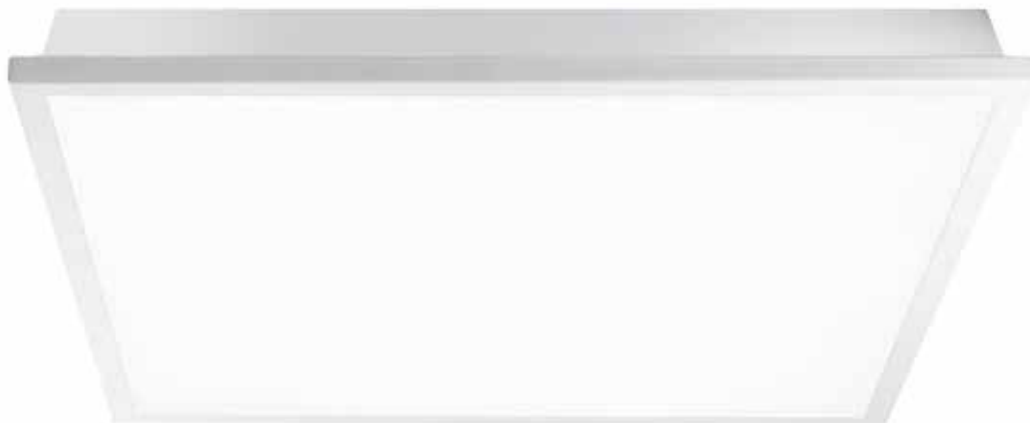
INCASSO APPOGGIO / RECESSED BACKING / EINBAULEUCHTE



Incasso in metallo e policarbonato opale ad emissione diffusa, ideale per l'illuminazione di aree di attesa e di transito. Particolarmente efficiente è adatta per l'illuminazione di ampi spazi, anche ad altezze significative. Disponibile anche nella versione a sospensione e plafone.

Metal recessed and opal white polycarbonate diffuser. Suitable for illuminating waiting and transit areas. Particular efficiency is suitable for huge spaces, even at significant heights. Also available in suspension and ceiling version.

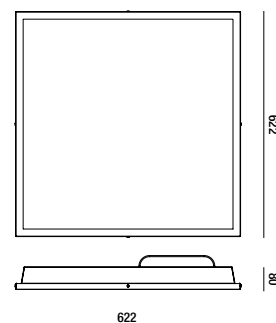
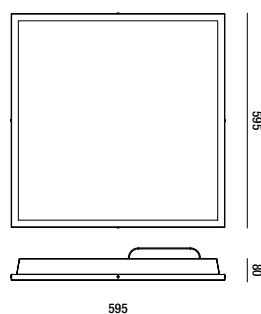
Einbauleuchte für Hausbeleuchtung, Büros, Empfang und weitere Projektbereiche passend, Auch als Pendel- und Deckenaufbauversion verfügbar.



KEROS 625x625



KEROS 600x600





KEROS

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	144
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	46W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	5,50 Kg
Diffusore Diffuser / Diffusor	Opale Opal / Opal
CRI TYP	85

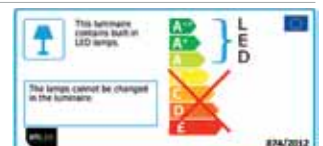
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6680-02-005	Bianco/White/Weiss	3000 K	4800	115	On/Off	595 x 595 mm
6680-02-035	Bianco/White/Weiss	3000 K	4800	115	Dimm. 1-10V	595 x 595 mm
6680-04-005	Bianco/White/Weiss	4000 K	5400	125	On/Off	595 x 595 mm
6680-04-035	Bianco/White/Weiss	4000 K	5400	125	Dimm. 1-10V	595 x 595 mm
6680-02-010	Bianco/White/Weiss	3000 K	4800	115	On/Off	622 x 622 mm
6680-02-045	Bianco/White/Weiss	3000 K	4800	115	Dimm. 1-10V	622 x 622 mm
6680-04-010	Bianco/White/Weiss	4000 K	5400	125	On/Off	622 x 622 mm
6680-04-045	Bianco/White/Weiss	4000 K	5400	125	Dimm. 1-10V	622 x 622 mm

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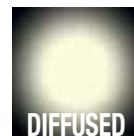
7,40 Kg

L 650 x H 150 x P 650



6700 KEROS DARK

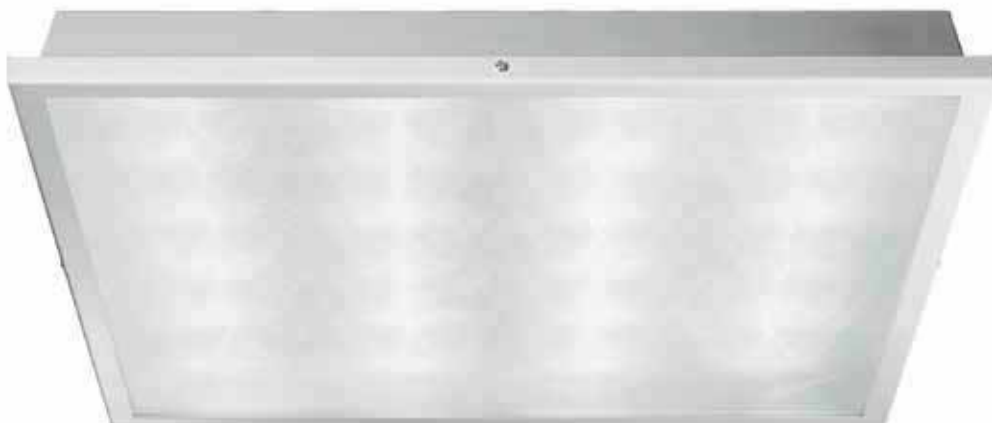
INCASSO APPOGGIO / RECESSED BACKING / EINBAULEUCHTE



Incasso in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. Disponibile anche nella versione a sospensione e plafone.

Metal and polycarbonate recessed with dark optic. Suitable for illuminating operating areas. Also available in suspension and ceiling version.

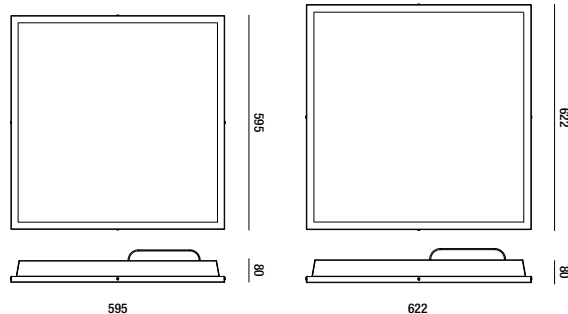
Einbauleuchte mit DARKLIGHT OPTIC für Hausbeleuchtung, Büros, Empfang und weitere Projektbereiche. Auch als Pendel- und Deckenaufbauversion verfügbar.



KEROS DARK 625x625



KEROS DARK 600x600





KEROS DARK

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	24
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	45W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	5,50 Kg
Diffusore Diffuser / Diffusor	Prismatico Prismatic / Prisma
CRI TYP	83

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6700-02-015	Bianco/White/Weiss	3000 K	5000	110	On/Off	595 x 595 mm
6700-02-035	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	595 x 595 mm
6700-04-015	Bianco/White/Weiss	4000 K	5200	115	On/Off	595 x 595 mm
6700-04-035	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	595 x 595 mm
6700-02-020	Bianco/White/Weiss	3000 K	5000	110	On/Off	622 x 622 mm
6700-02-045	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	622 x 622 mm
6700-04-020	Bianco/White/Weiss	4000 K	5200	115	On/Off	622 x 622 mm
6700-04-045	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	622 x 622 mm

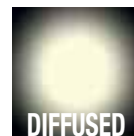
L 650 x H 150 x P 650
 7,40 Kg
 OSRAM
 Opto Semiconductors

GARANZIA
WARRANTY
GARANTIE



6700 KEROS DARK

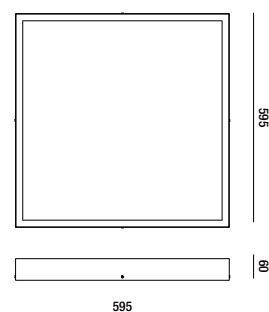
PLAFONIERA / CEILING / DECKENAUFBAUVERSION



Plafoniera in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. Disponibile anche nella versione a sospensione e ad incasso.

Metal and polycarbonate ceiling with dark optics. Suitable for illuminating operating areas. Also available in suspension and recessed version.

Deckenaufbauleuchte mit DARKLIGHT OPTIC für Hausbeleuchtung, Büros, Empfang und weitere Projektbereiche. Auch als Pendel- und Einbauversion





KEROS DARK

Alimentazione
Power supply / Transformator

220 - 240V AC

Numero LED

24

Caratteristiche LED

LED characteristics / LED Merkmale

Power LED

Potenza totale assorbita

Total absorbed power / Asolut aufgenommen Strom

45W

Fattore di potenza

Power factor / Leistungsfaktor

>0,9

Tipo di raffreddamento

Type of cooling / Kühlungsart

Passivo

Passive / Passiv

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

-20° +40°C

Driver

Driver / Treiber

Incluso

Included / Inklusiv

Peso netto

Net weight / Netto Gewicht

5,50 Kg

Diffusore

Diffuser / Diffusor

Prismatico

Prismatic / Prisma

CRI

83

Codice

Article

Artikel

Colore montatura

Frame color

Rahmenfarbe

Temperatura colore

Color temperature

Farbtemperatur

Lumen

lm/w@85°C

Tipo di alimentatore

Power pack type

Power pack Typ

Dimensioni

Dimensions

Maße

6700-02-006	Bianco/White/Weiss	3000 K	5000	110	On/Off	595 x 595 mm
6700-02-036	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	595 x 595 mm
6700-04-006	Bianco/White/Weiss	4000 K	5200	115	On/Off	595 x 595 mm
6700-04-036	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	595 x 595 mm

CE  IP20  UGR <19  L 650 x H 150 x P 650 **OSRAM**
Opto Semiconductors

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WARRANTY
GARANTIE

7,40 Kg



6700 KEROS DARK

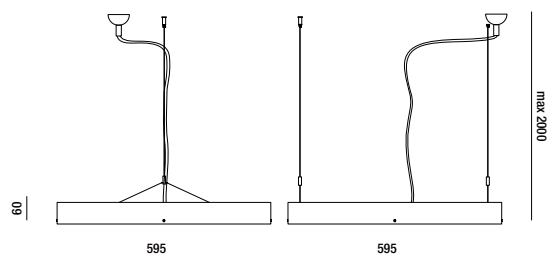
SOSPENSIONE / SUSPENSION / PENDELLEUTICHE



Sospensione in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. Il profilo a bassissimo spessore la rende leggera ed elegante in ogni ambiente. Disponibile anche nella versione a plafone e ad incasso.

Metal and polycarbonate suspension with optic dark. Suitable for illuminating operating areas. The profile with very low thickness makes it light and elegant in any environment. Also available in ceiling and recessed version.

Pendelleuchte mit DARKLIGHT OPTIC für Hausbeleuchtung, Büros, Empfang und weitere Projektbereiche. Auch als Decken- und Einbauversion verfügbar.





KEROS DARK

Alimentazione
Power supply / Transformator

220 - 240V AC

Numero LED

24

Caratteristiche LED

LED characteristics / LED Merkmale

Power LED

Potenza totale assorbita

Total absorbed power / Asolut aufgenommen Strom

45W

Fattore di potenza

Power factor / Leistungsfaktor

>0,9

Tipo di raffreddamento

Type of cooling / Kühlungsart

Passivo

Passive / Passiv

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

-20° +40°C

Driver

Driver / Treiber

Incluso

Included / Inklusiv

Peso netto

Net weight / Netto Gewicht

5,50 Kg

Diffusore

Diffuser / Diffusor

Prismatico

Prismatic / Prisma

CRI TYP

83

Codice

Article

Artikel

Colore montatura

Frame color

Rahmenfarbe

Temperatura colore

Color temperature

Farbtemperatur

Lumen

lm/w@85°C

Tipo di alimentatore

Power pack type

Power pack Typ

Dimensioni

Dimensions

Maße

6700-02-007 Bianco/White/Weiss 3000 K 5000 110 On/Off 595 x 595 mm

6700-02-035 Bianco/White/Weiss 3000 K 5000 110 Dimm. 1-10V 595 x 595 mm

6700-04-007 Bianco/White/Weiss 4000 K 5200 115 On/Off 595 x 595 mm

6700-04-035 Bianco/White/Weiss 4000 K 5200 115 Dimm. 1-10V 595 x 595 mm



GARANZIA
WARRANTY
GARANTIE

7,40 Kg

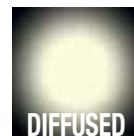
L 650 x H 150 x P 650

OSRAM
Opto Semiconductors



6703 KEROS DARK

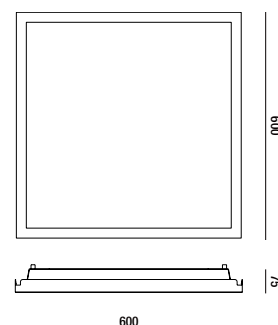
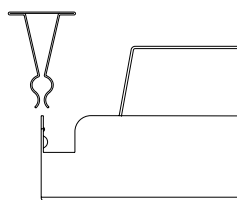
INCASSO CLIP IN / RECESSED CLIP IN / DECKENEINBAULEUCHTE CLIP IN



Plafoniera in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. Studiata per controsoffitti Clip-in.

Metal and polycarbonate ceiling with dark optics. Suitable for illuminating operating areas. Designed for false-ceiling clip-in.

Einbauleuchte für gesägte Deckenöffnungen mit DARKLIGHT OPTIC für Hausbeleuchtung, Büros, Empfang und weitere Projektbereiche.





KEROS DARK

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	24
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	45W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	5,50 Kg
Diffusore Diffuser / Diffusor	Prismatico Prismatic / Prisma
CRI TYP	83

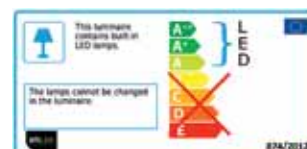
Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6703-02-015	Bianco/White/Weiss	3000 K	5000	110	On/Off	595 x 595 mm
6703-02-035	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	595 x 595 mm
6703-04-015	Bianco/White/Weiss	4000 K	5200	115	On/Off	595 x 595 mm
6703-04-035	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	595 x 595 mm





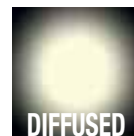
 L 650 x H 150 x P 650
 7,40 Kg

GARANZIA
WARRANTY
GARANTIE



6736 KEROS DARK IP65

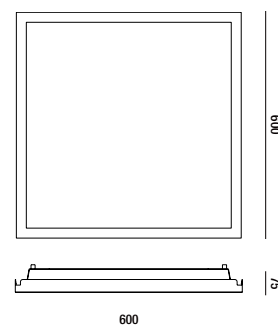
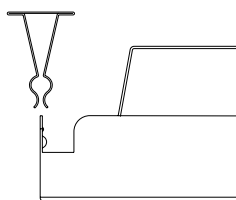
INCASSO CLIP IN / RECESSED CLIP IN / DECKENEINBAULEUCHE CLIP IN



Incasso in metallo e policarbonato con ottica Dark, ideale per l'illuminazione di aree operative. L'alto grado di protezione la rende particolarmente adatta per locali asettici, chimici e alimentari. Studiata per controsoffitti clip-in.

Metal and polycarbonate with optic dark. Suitable for illuminating operating areas. The high protection degree makes it particularly suitable for aseptic rooms, chemicals and food. Designed for false-ceiling clip-in.

Deckeneinbauleuchte für die Beleuchtung von Kliniken, Operationsbereiche, Intensivmedizin, Chemischen Laboratorien, Lebensmittel laboratorien Und Sterilräume geeignet. Metallrahmen, transparenter Prisma Diffusor. Farbe weiß.





KEROS DARK IP65

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	24
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	45W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	7,50 Kg
Diffusore Diffuser / Diffusor	Prismatico Prismatic / Prisma
CRI TYP	83

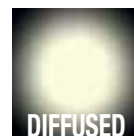
Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6736-02-015	Bianco/White/Weiss	3000 K	5000	110	On/Off	595 x 595 mm
6736-02-035	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	595 x 595 mm
6736-04-015	Bianco/White/Weiss	4000 K	5200	115	On/Off	595 x 595 mm
6736-04-035	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	595 x 595 mm

IP65
UGR <19
OSRAM
 Opto Semiconductors
 L 650 x H 150 x P 650
 9,50 Kg
GARANZIA
WARRANTY
GARANTIE



6707 KEROS DARK IP65 600X600

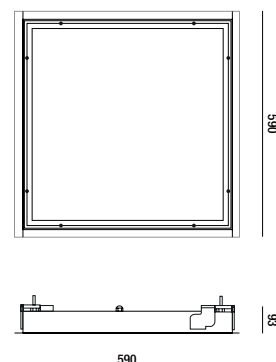
INCASSO CARTONGESSO
RECESSED DRYWALL
DECKENEINBAULEUCHE GIPSKARTONPLATTE



Incasso in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. L'alto grado di protezione la rende particolarmente adatta per locali asettici, chimici e alimentari. Studiata per controsoffitti in cartongesso (lastra).

Metal and polycarbonate with optic dark. Suitable for illuminating operating areas. The high protection degree makes it particularly suitable for aseptic rooms, chemicals and food. Designed for drywall false-ceiling.

Deckeneinbauleuchte in Schutzklasse IP 65 mit Dark-Optik für die Bereiche Medizin, Chemie und Lebensmittelproduktion. Farbe weiß.





KEROS DARK IP65

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	24
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	45W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	6,50 Kg
Diffusore Diffuser / Diffusor	Prismatico Prismatic / Prisma
CRI TYP	83

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6707-02-005	Bianco/White/Weiss	3000 K	5000	110	On/Off	590 x 590 mm
6707-02-035	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	590 x 590 mm
6707-04-005	Bianco/White/Weiss	4000 K	5200	115	On/Off	590 x 590 mm
6707-04-035	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	590 x 590 mm

L 650 x H 150 x P 650

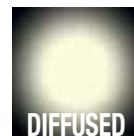
GARANZIA
 WARRANTY
 GARANTIE

OSRAM
 Opto Semiconductors



6740 KEROS DARK IP65 300X1200

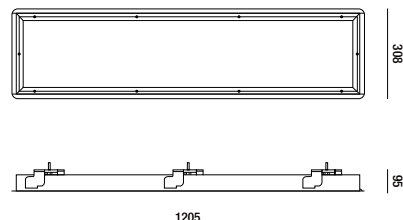
INCASSO CARTONGESSO
RECESSED DRYWALL
DECKENEINBAULEUCHTE GIPSKARTONPLATTE

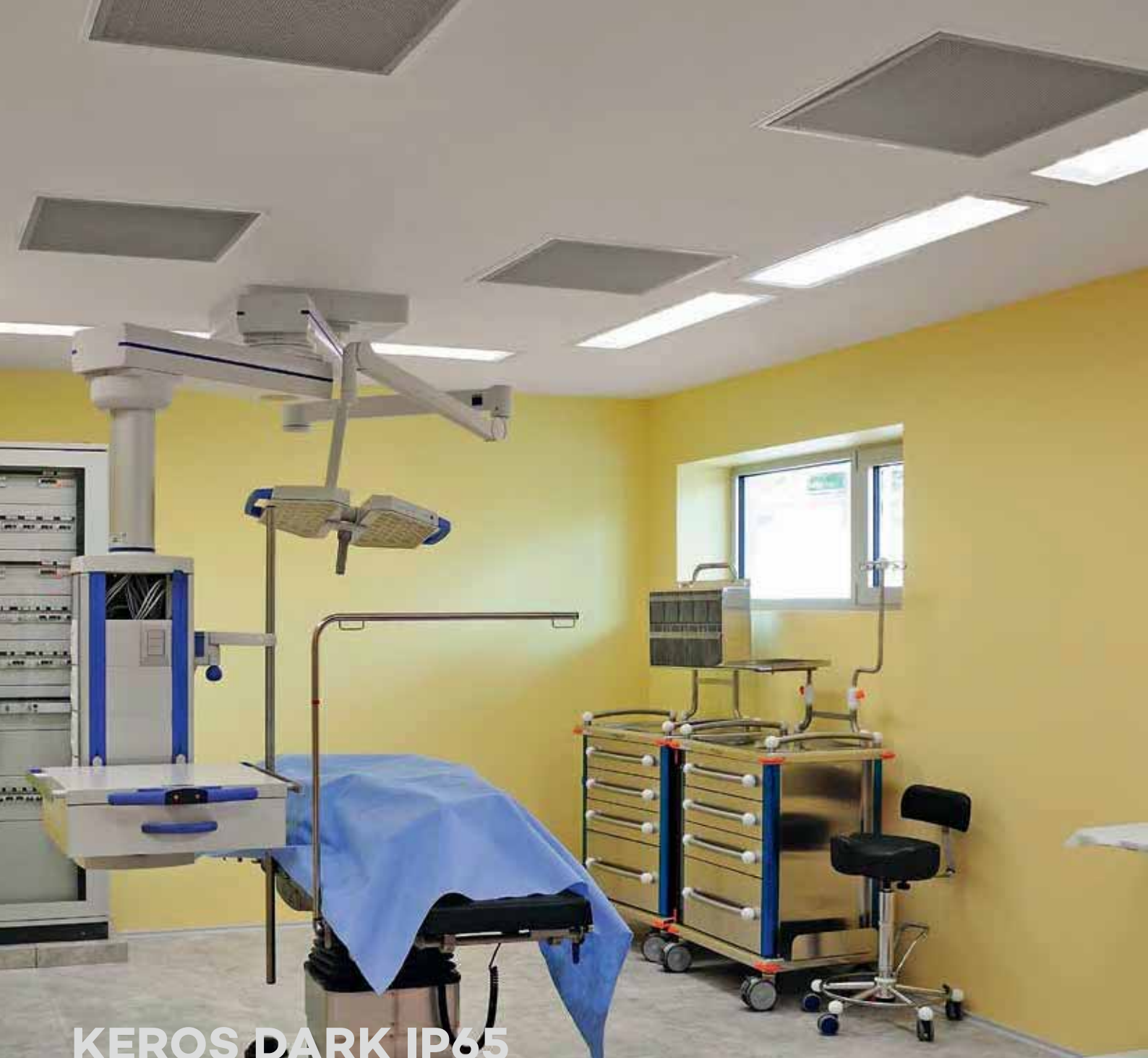


Incasso in metallo e policarbonato con ottica dark, ideale per l'illuminazione di aree operative. L'alto grado di protezione la rende particolarmente adatta per locali asettici, chimici e alimentari. Per controsoffitti in cartongesso (lastra).

Metal and polycarbonate with optic dark. Suitable for illuminating operating areas. The high protection degree makes it particularly suitable for aseptic rooms, chemicals and food. Designed for drywall false-ceiling.

Deckenleuchte für die Beleuchtung von Kliniken, Operationsbereiche, Intensivmedizin, chemischen Laboratorien, Lebensmittel laboratorien und Sterilräume geeignet. Metallrahmen/transparenter Prisma Diffusor. Farbe weiß.





KEROS DARK IP65

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	24
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	45W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	6,50 Kg
Diffusore Diffuser / Diffusor	Prismatico Prismatic / Prisma
CRI TYP	83

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	Dimensioni Dimensions Maße
6740-02-005	Bianco/White/Weiss	3000 K	5000	110	On/Off	308 x 1205mm
6740-02-035	Bianco/White/Weiss	3000 K	5000	110	Dimm. 1-10V	308 x 1205mm
6740-04-005	Bianco/White/Weiss	4000 K	5200	115	On/Off	308 x 1205mm
6740-04-035	Bianco/White/Weiss	4000 K	5200	115	Dimm. 1-10V	308 x 1205mm

CE IP65 UGR <19 L 1020 x H 370 x P 270
285 x 1180 8,00 Kg

GARANZIA
WARRANTY
GARANTIE

OSRAM
Opto Semiconductors



6806 NAPA



Pannello LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Possibilità di installazione a sospensione e plafone. Struttura in alluminio bianco, diffusore bianco opale. Versione dimmerabile a richiesta.

LED panel. Suitable for indoor lighting, offices with display screen equipment, reception and open space areas. Possibility of installing to suspension and ceiling. Aluminium white frame, opal white diffuser. Dimmable version on demand.

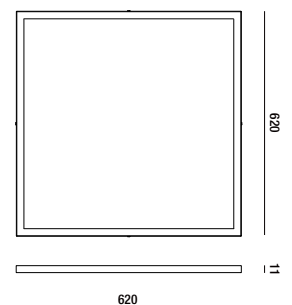
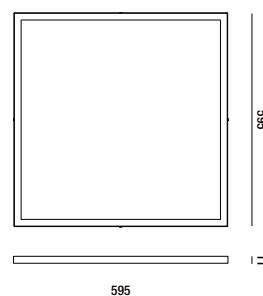
LED Panel. Installationsmöglichkeit: Einlegeleuchte, Pendelleuchte / Deckenaufbauleuchte. Gehäuse in Aluminium, Farbe weiss, opaler Diffusor. Dimmbare Ausführung auf Anfrage.



NAPA 620x620



NAPA 595x595





NAPA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	216
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenen Strom	43W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI	>80
Peso netto Net weight / Netto Gewicht	3,40 Kg

CE IP40 UGR <19 L 720 x H 650 x P 40
 4,00 Kg
 GARANZIA WARRANTY GARANTIE

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Diffusore Diffuser Diffusor	Dimensioni Dimensions Maße
6806-02-005	Bianco/White/Weiss	Warm white	4100	105	Opale/Opal/Opal	595 x 595 mm
6806-04-005	Bianco/White/Weiss	Natural white	4300	110	Opale/Opal/Opal	595 x 595 mm
6806-02-010	Bianco/White/Weiss	Warm white	4100	105	Opale/Opal/Opal	620 x 620 mm
6806-04-010	Bianco/White/Weiss	Natural white	4300	110	Opale/Opal/Opal	620 x 620 mm



Accessori / Accessories / Zubehör page 88

6806 NAPA 300X1200



Pannello LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Possibilità di installazione a sospensione e plafone. Struttura in alluminio bianco, diffusore bianco opale. Versione dimmerabile a richiesta.

LED panel. Suitable for indoor lighting, offices with display screen equipment, reception and open space areas. Possibility of installing to suspension and ceiling. Aluminium white frame, opal white diffuser. Dimmable version on demand.

LED Panel. Installationsmöglichkeit: Einlegeleuchte, Pendelleuchte/Deckenaufbauleuchte. Gehäuse in Aluminium, Farbe weiss, opaler Diffusor. Dimmbare Ausführung auf Anfrage.



NAPA 300X1200

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	216
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	43W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI	>80
Peso netto Net weight / Netto Gewicht	3,00 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Diffusore Diffuser Diffusor	Dimensioni Dimensions Maße
6806-02-007	Bianco/White/Weiss	Warm white	4100	105	Opale/Opal/Opal	295 x 1195mm
6806-04-007	Bianco/White/Weiss	Natural white	4300	110	Opale/Opal/Opal	295 x 1195mm

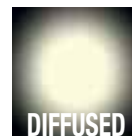
L 1300 x H 320 x P 40

GARANZIA
WARRANTY
GARANTIE

Accessori / Accessories / Zubehör page 88



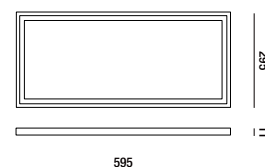
6806 NAPA 300X600



Pannello LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Possibilità di installazione a sospensione e plafone. Struttura in alluminio bianco, diffusore bianco opale. Versione dimmerabile a richiesta.

LED panel. Suitable for indoor lighting, offices with display screen equipment, reception and open space areas. Possibility of installing to suspension and ceiling. Aluminium white frame, opal white diffuser. Dimmable version on demand.

LED Panel. Installationsmöglichkeit: Einlegeleuchte, Pendelleuchte/Deckenaufbauleuchte. Gehäuse in Aluminium, Farbe weiss, opaler Diffusor. Dimmbare Ausführung auf Anfrage.



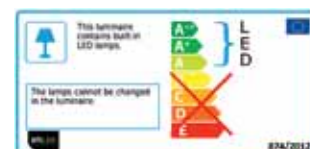
NAPA 300X600

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	132
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	22W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI	>80
Peso netto Net weight / Netto Gewicht	1,50 Kg

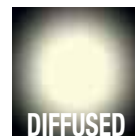
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Diffusore Diffuser Diffusor	Dimensioni Dimensions Maße
6806-02-001	Bianco/White/Weiss	Warm white	2000	105	Opale/Opal/Opal	295 x 595 mm
6806-04-001	Bianco/White/Weiss	Natural white	2200	110	Opale/Opal/Opal	295 x 595 mm

L 630 x H 320 x P 40
 1,80 Kg
 GARANZIA WARRANTY GARANTIE

Accessori / Accessories / Zubehör page 88



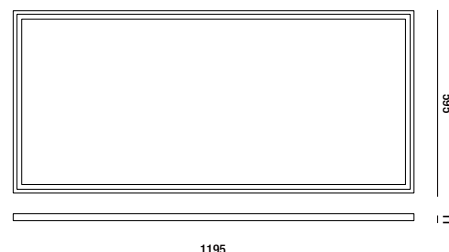
6806 NAPA 600X1200



Pannello LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Possibilità di installazione a sospensione e plafone. Struttura in alluminio bianco, diffusore bianco opale. Versione dimmerabile a richiesta.

LED panel. Suitable for indoor lighting, offices with display screen equipment, reception and open space areas. Possibility of installing to suspension and ceiling. Aluminium white frame, opal white diffuser. Dimmable version on demand.

LED Panel. Installationsmöglichkeit: Einlegeleuchte, Pendelleuchte / Deckenaufbauleuchte. Gehäuse in Aluminium, Farbe weiss, opaler Diffusor. Dimmbare Ausführung auf Anfrage.





NAPA 600X1200

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	288
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	58W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI	>80
Peso netto Net weight / Netto Gewicht	5,00 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Diffusore Diffuser Diffusor	Dimensioni Dimensions Maße
6806-02-003	Bianco/White/Weiss	Warm white	5600	105	Opale/Opal/Opal	595 x 1195mm
6806-04-003	Bianco/White/Weiss	Natural white	5800	110	Opale/Opal/Opal	595 x 1195mm

IP40
UGR <19

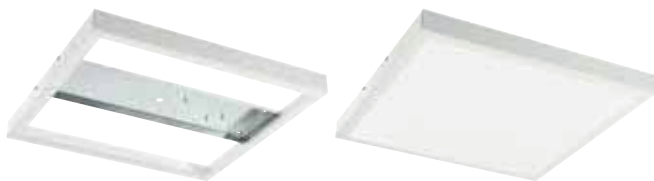
 L 1300 x H 620 x P 40
 6,00 Kg

Accessori / Accessories / Zubehör page 88



6806 NAPA

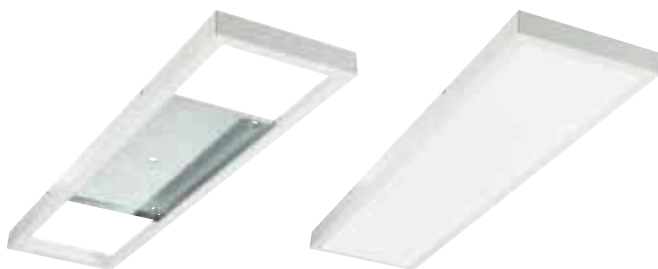
ACCESSORIO PER PLAFONIERA ACCESSORY FOR CEILING LAMP ZUBEHÖR FÜR DECKENLEUCHE



Kit plafone cornice bianca Napa 600x600
Ceiling kit for Napa 600x600
Kit für Deckenleuchte Napa 600x600

6702-50-002

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße 600 x 600 mm - H 50 mm



Kit plafone cornice bianca Napa 300x1200
Ceiling kit for Napa 300x1200
Kit für Deckenleuchte Napa 300x1200

6806-50-008

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße 300 x 1200 mm - H 50 mm

ACCESSORIO PER SOSPENSIONE ACCESSORY FOR SUSPENSION ZUBEHÖR FÜR PENDELLEUCHE



Kit sospensione
Suspension kit
Kit für Pendelleuchte

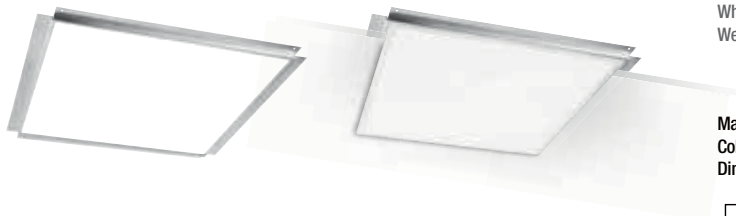
6806-50-001

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße L max 2200 mm

Per / For / Für
NAPA 595x595
NAPA 620x620
NAPA 295x595
NAPA 295x1195

6806 NAPA

ACCESSORIO PER CARTONGESSO
ACCESSORY FOR DRYWALL
ZUBEHÖR FÜR GIPSKARTONPLATTE



Cornice bianca cartongesso a rasare 600x600
White frame drywall to level 600x600
Weißer Rahmen für Gipskartonplatte zum Ausgleich 600x600

6806-50-009

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße 658 x 658 h 13 mm



600x600



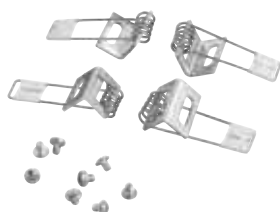
Cornice bianca cartongesso a rasare 300x1200
White frame drywall to level 300x1200
Weißer Rahmen für Gipskartonplatte zum Ausgleich 300x1200

6806-50-010

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße 358 x 1258 h 13 mm



300x1200



Molla per fissaggio a cartongesso per tutti modelli Napa
Spring to fix all Napa models to drywall
Feder für die Befestigung aller Napa Modelle in Gipskartonplatte

6806-50-005

Materiale / Material / Material Metallo / Metal / Metall

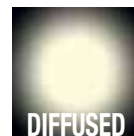


Cornice Clip-in bianco per Napa 600x600
Clip-in frame white for Napa 600x600
Clip-in Rahmen weiß für Napa 600x600

6806-50-004

Materiale / Material / Material Metallo / Metal / Metall
Colore / Color / Farbe Bianco / White / Weiß
Dimensioni / Dimensions / Maße 600 x 600 h 33 mm

6810 DAVOS



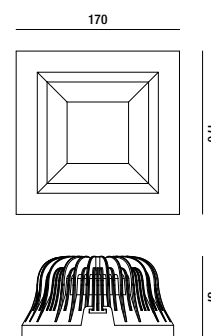
Plafoniera incasso LED.

Ideale per illuminazione di corridoi,
uffici, reception, aree comuni in genere.
Struttura in metallo e policarbonato, colore bianco.

Ceiling recessed LED.

Suitable for indoor lighting, offices,
reception and open space areas.
Metal and polycarbonate frame, color white.

LED Deckeneinbauleuchte für Hausbeleuchtung,
Büros, Empfang und Freiraumbereiche passend.
Metall und Polycarbonat, Farbe Weiß.





DAVOS

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI	>80
Peso netto Net weight / Netto Gewicht	1,00 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom	Ottica Optics Linse
6810-12-954	Bianco/White/Weiss	Warm white	1800	80	20W	Opale/Opal/Opal
6810-14-954	Bianco/White/Weiss	Natural white	1900	90	20W	Opale/Opal/Opal
6810-22-954	Bianco/White/Weiss	Warm white	2700	80	30W	Opale/Opal/Opal
6810-24-954	Bianco/White/Weiss	Natural white	2800	90	30W	Opale/Opal/Opal



IP44


UGR <19


 L 190 x H 190 x P 100
 Ø 160 1,20 Kg
**GARANZIA
WARRANTY
GARANTIE**

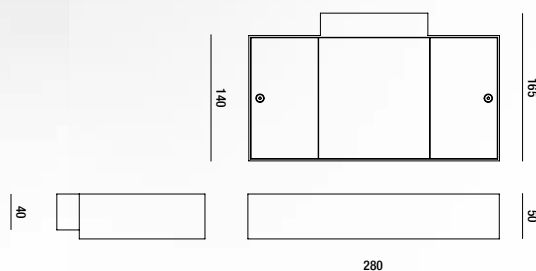
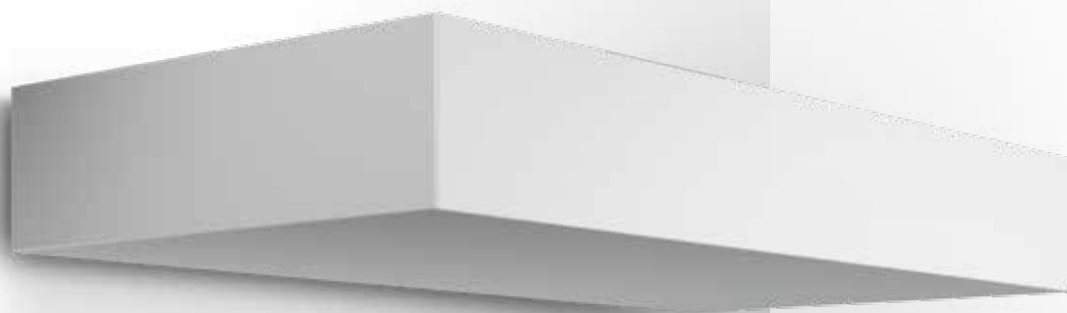
6837 DIVA



Lampada da parete LED a luce indiretta asimmetrica. Adatta per l'illuminazione di corridoi, uffici, reception, aree comuni in genere, e per valorizzare volte e soffitti decorati. Struttura in pressofusione di alluminio verniciata. Versione dimmerabile a richiesta.

LED wall lamp indirect lighting asymmetric. Suitable for indoor lighting, offices, reception and open space areas. Die-cast aluminium painted frame. Dimmable version on demand.

LED Wandleuchte für Hausbeleuchtung, Büros, Empfang und Freiraumbereiche passend. Gehäuse in Aluminiumdruckguß lackiert. Dimmbare Ausführung auf Anfrage.





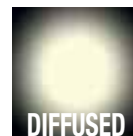
DIVA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,30 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/ w@85°C	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom	CRI
6837-12-954	Bianco/White/Weiss	Warm white	2900	120	27W	>90
6837-14-954	Bianco/White/Weiss	Natural white	3000	120	27W	>90
6837-22-954	Bianco/White/Weiss	Warm white	4300	120	41W	>90
6837-24-954	Bianco/White/Weiss	Natural white	4450	120	41W	>90

CE IP20 L.300 x H.180 x P.60
 1.60 Kg
 GARANZIA
 WARRANTY
 GARANTIE

6805 PEGGY 12W



Plafoniera incasso LED.

Ideale per illuminazione di corridoi,
uffici, reception, aree comuni in genere.

Struttura in alluminio e policarbonato, colore bianco.

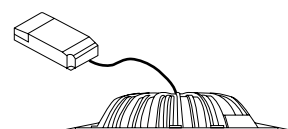
Ceiling recessed LED.

Suitable for indoor lighting,
offices, reception and open space areas.

Metal and polycarbonate frame, color white.

LED Einbauleuchte, für Hausbeleuchtung, Büros,
Empfang und Freiraumbereiche passend.

Metal und Polycarbonat. Farbe weiss.





PEGGY 12W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	30
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	12W
Fattore di potenza Power factor / Leistungsfaktor	>0,5
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI
6805-02-154	Bianco/White/Weiss	Warm white	1100	105	Opale/Opal/Opal	>80
6805-04-154	Bianco/White/Weiss	Natural white	1200	110	Opale/Opal/Opal	>80



IP44

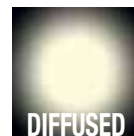



 L 170 x H 160 x P 80
 GARANZIA 0 125
 WARRANTY
 GARANTIE 0,45 Kg

Accessorio anello adattatore foro
 Ring adapter / Zubehör Adapterring page 244



6805 PEGGY 20W



Plafoniera incasso LED.

Ideale per illuminazione di corridoi,
uffici, reception, aree comuni in genere.

Struttura in alluminio e policarbonato, colore bianco.

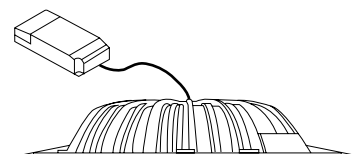
Ceiling recessed LED.

Suitable for indoor lighting,
offices, reception and open space areas.

Metal and polycarbonate frame, color white.

LED Einbauleuchte, für Hausbeleuchtung, Büros,
Empfang und Freiraumbereiche passend.

Metal und Polycarbonat. Farbe weiss.



Ø 208

55



PEGGY 20W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	48
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	20W
Fattore di potenza Power factor / Leistungsfaktor	>0,5
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,70 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI
6805-02-254	Bianco/White/Weiss	Warm white	1900	105	Opale/Opal/Opal	>80
6805-04-254	Bianco/White/Weiss	Natural white	2000	110	Opale/Opal/Opal	>80



IP44




 L 230 x H 210 x P 80
 GARANZIA 0 180
 WARRANTY 1,00 Kg
 GARANTIE



6831 BIRK 12W 18W 24W

Plafoniera LED in metallo e metacrilato.
Ideale per illuminazione di corridoi,
uffici, reception, aree comuni in genere.
Versioni da soffitto.

LED ceiling lamp in metal and methacrylate frame.
Suitable for illuminating corridors, offices, reception
and open space areas. Ceiling version.

Decken-und Wandaufbauleuchte,
Metall und Polycarbonat.
Farbe weiß.



BIRK

	12W	18W	24W
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom			
Alimentazione Power supply / Transformator	220 - 240V AC	220 - 240V AC	220 - 240V AC
Numero LED LED number / Anzahl LED	36	54	72
Caratteristiche LED LED characteristics / LED Merkmale	MID Power	MID Power	MID Power
Fattore di potenza Power factor / Leistungsfaktor	>0,9	>0,9	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv	Passivo Passive / Passiv	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C	-10° +45°C	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv	Incluso Included / Inklusiv	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,45 Kg	0,70 Kg	1,20 Kg

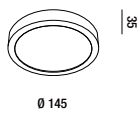
CE IP44 B UGR <19

GARANZIA
WARRANTY
GARANTIE

L 150 x H 150 x P 45
0,50 Kg

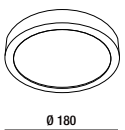
L 185 x H 185 x P 45
0,75 Kg

L 250 x H 250 x P 45
1,30 Kg



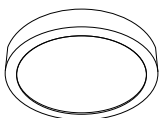
Ø 145

35



Ø 180

35



Ø 240

35

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	Tipo di alimentatore Power pack type Power pack Typ	CRI
6831-02-154	Bianco/White/Weiss	Warm white	1100	90	Opale/Opal/Opal	On/Off	>80
6831-04-154	Bianco/White/Weiss	Natural white	1250	100	Opale/Opal/Opal	On/Off	>80
6831-02-254	Bianco/White/Weiss	Warm white	1650	90	Opale/Opal/Opal	On/Off	>80
6831-04-254	Bianco/White/Weiss	Natural white	1800	100	Opale/Opal/Opal	On/Off	>80
6831-02-354	Bianco/White/Weiss	Warm white	2200	90	Opale/Opal/Opal	On/Off	>80
6831-04-354	Bianco/White/Weiss	Natural white	2500	100	Opale/Opal/Opal	On/Off	>80



6832 VIESTE 15W 20W 30W

Plafoniera incasso LED.

Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in metallo e policarbonato, colore bianco.

Ceiling recessed LED.

Suitable for indoor lighting, offices, reception and open space areas. Metal and polycarbonate frame, color white.

LED Einbauleuchte, für Hausbeleuchtung, Büros, Empfang und Freiraumbereiche passend. Metall und Polycarbonat. Farbe weiß.



VIESTE

Potenza totale assorbita

Total absorbed power / Asolut aufgenommener Strom

Alimentazione

Power supply / Transformator

Numero LED

LED number / Anzahl LED

Caratteristiche LED

LED characteristics / LED Merkmale

Fattore di potenza

Power factor / Leistungsfaktor

Tipo di raffreddamento

Type of cooling / Kühlungsart

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

Driver

Driver / Treiber

Peso netto

Net weight / Netto Gewicht

15W

220 - 240V AC

30

MID Power

>0,9

Passivo
Passive / Passiv

-10° +45°C

Incluso
Included / Inklusiv

0,30 Kg

20W

220 - 240V AC

40

MID Power

>0,9

Passivo
Passive / Passiv

-10° +50°C

Incluso
Included / Inklusiv

0,45 Kg

30W

220 - 240V AC

60

MID Power

>0,9

Passivo
Passive / Passiv

-10° +50°C

Incluso
Included / Inklusiv

0,80 Kg

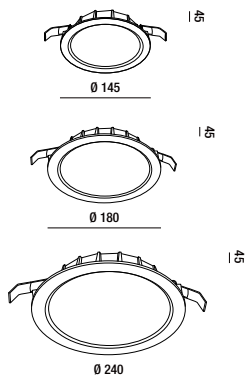
CE IP40 UGR <19

GARANZIA
WARRANTY
GARANTIE

L 170 x H 170 x P 50
Ø 130 0,50 Kg

L 200 x H 200 x P 50
Ø 165 0,70 Kg

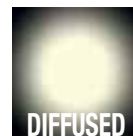
L 270 x H 270 x P 50
Ø 220 1,00 Kg



Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	Tipo di alimentatore Power pack type Power pack Typ	CRI
6832-12-954	Bianco/White/Weiss	Warm white	1350	90	Opale/Opal/Opal	On/Off	>80
6832-12-957	Bianco/White/Weiss	Warm white	1350	90	Opale/Opal/Opal	Dimm. 1-10V / DALI	>80
6832-14-954	Bianco/White/Weiss	Natural white	1500	100	Opale/Opal/Opal	On/Off	>80
6832-14-957	Bianco/White/Weiss	Natural white	1500	110	Opale/Opal/Opal	Dimm. 1-10V / DALI	>80
6832-22-954	Bianco/White/Weiss	Warm white	1800	90	Opale/Opal/Opal	On/Off	>80
6832-22-957	Bianco/White/Weiss	Warm white	1800	90	Opale/Opal/Opal	Dimm. 1-10V / DALI	>80
6832-24-954	Bianco/White/Weiss	Natural white	2000	100	Opale/Opal/Opal	On/Off	>80
6832-24-957	Bianco/White/Weiss	Natural white	2000	110	Opale/Opal/Opal	Dimm. 1-10V / DALI	>80
6832-32-954	Bianco/White/Weiss	Warm white	2700	90	Opale/Opal/Opal	On/Off	>80
6832-32-956	Bianco/White/Weiss	Warm white	2700	90	Opale/Opal/Opal	DALI	>80
6832-32-957	Bianco/White/Weiss	Warm white	2700	90	Opale/Opal/Opal	Dimm. 1-10V	>80
6832-34-954	Bianco/White/Weiss	Natural white	3000	100	Opale/Opal/Opal	On/Off	>80
6832-34-956	Bianco/White/Weiss	Natural white	3000	110	Opale/Opal/Opal	DALI	>80
6832-34-957	Bianco/White/Weiss	Natural white	3000	110	Opale/Opal/Opal	Dimm. 1-10V	>80



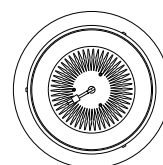
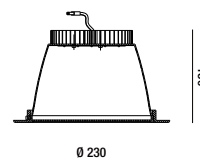
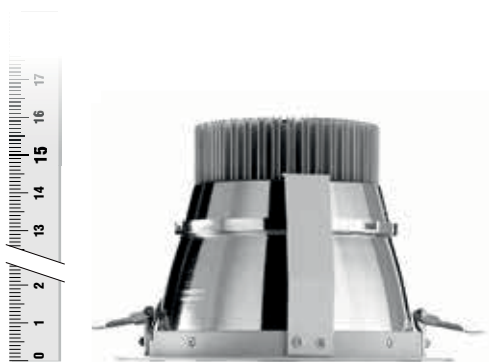
6722 ARIAL DARK 20W



Incasso con ottica arretrata dark.
Ideale per illuminazione di corridoi, uffici con
videoterminali, reception, aree comuni in genere.
Struttura in metallo e policarbonato, colore bianco.

Recessed with back optic dark.
Suitable for illuminating corridors, offices with
video terminals, reception, public areas in general.
Metal and polycarbonate frame, white color.

LED Einbauleuchte mit DARK Optik für
erhöhten Sehkomfort, Metall und Polycarbonat,
Farbe weiß.





ARIAL DARK 20W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	48
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	20W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,80 Kg
Ottica Optics / Linse	Opale Opal / Opal

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	CRI
6722-02-954	Bianco/White/Weiss	Warm white	1900	105	On/Off	>80
6722-02-957	Bianco/White/Weiss	Warm white	1900	105	Dimm. 1-10V / DALI / PUSH	>80
6722-04-954	Bianco/White/Weiss	Natural white	2000	110	On/Off	>80
6722-04-957	Bianco/White/Weiss	Natural white	2000	110	Dimm. 1-10V / DALI / PUSH	>80



IP40




 L 230 x H 150 x P 230
 
 Opto Semiconductors

GARANZIA
 WARRANTY
 GARANTIE

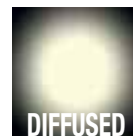
0 200

1,10 Kg

Accessorio anello adattatore foro
 Ring adapter / Zubehör Adapterring page 244



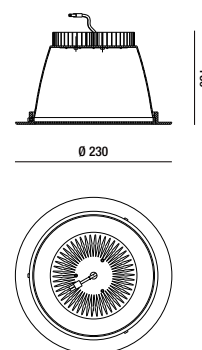
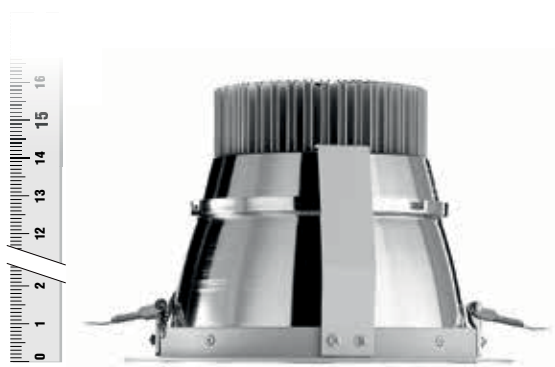
6691 ARIAL DARK 30W



Incasso ad emissione diffusa.
Ideale per illuminazione di corridoi,
uffici, reception, aree comuni in genere.
Struttura in metallo e policarbonato, colore bianco.

Recessed in diffused emission.
Suitable for illuminating corridors,
offices, reception areas in general.
Metal and polycarbonate frame, white color.

LED Einbauleuchte mit DARK Optik für erhöhten
Sehkomfort, Metall und Polycarbonat, Farbe weiß.





ARIAL DARK 30W

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	75
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	30W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,90 Kg
Optica Optics / Linse	Opale Opal / Opal

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Tipo di alimentatore Power pack type Power pack Typ	CRI
6691-02-954	Bianco/White/Weiss	3000 K	2800	105	On/Off	>80
6691-02-957	Bianco/White/Weiss	3000 K	2800	105	Dimm. 1-10V	>80
6691-02-956	Bianco/White/Weiss	3000 K	2800	105	DALI	>80
6691-04-954	Bianco/White/Weiss	4000 K	3000	110	On/Off	>80
6691-04-957	Bianco/White/Weiss	4000 K	3000	110	Dimm. 1-10V	>80
6691-04-956	Bianco/White/Weiss	4000 K	3000	110	DALI	>80

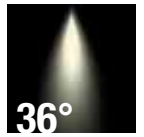
CE L 230 x H 170 x P 230 **OSRAM**
Opto Semiconductors

GARANZIA 0 200
WARRANTY
GARANTIE 1,20 Kg

Accessorio anello adattatore foro
Ring adapter / Zubehör Adapterring page 244



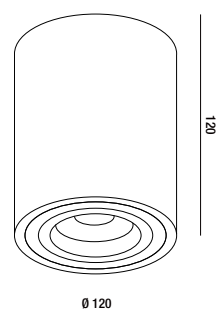
6772 ELIK



Plafoniera cilindrica in alluminio con spot orientabile. Particolarmente compatto, è adatto all'illuminazione di aree di attesa e di transito. Disponibile in bianco.

Cylindrical aluminum ceiling with adjustable spot. Particularly compact, it is suitable for illuminating waiting and transit areas. Available in white.

LED Deckenaufbauleuchte, schwenkbare Leuchteneinheit COB, in Farbe weiß.





ELIK

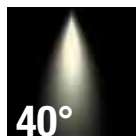
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	7W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,70 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI
6772-02-654	Bianco/White/Weiss	Warm white	800	100	36°	>80
6772-04-654	Bianco/White/Weiss	Natural white	900	110	36°	>80

CE  IP20    L 130 x H 130 x P 130
0,90 Kg
GARANZIA
WARRANTY
GARANTIE



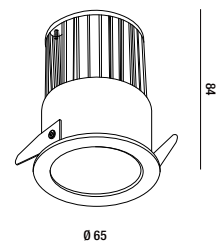
6825 NASCA



Incasso tondo di piccole dimensioni ad emissione diffusa. Corpo in alluminio, schermo in policarbonato opale. Ideale per l'illuminazione residenziale, aree di attesa e di transito.
Disponibile nella finiture bianco e nero.

Round recessed in small dimension in diffused emission. Aluminum frame, opal polycarbonate screen. Suitable for residential lighting, waiting and transit areas. Available in black and white finishing.

LED Deckeneinbauleuchte in kleiner runden Bauform. Aluminiumrahmen mit opaler Polycarbonatabdeckung. Ideal für Wohn-Beleuchtung, Warte- und Durchgangsbereichen. Rahmenfarbe weiss oder schwarz matt.





NASCA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	12W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,20 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI
6825-02-454	Bianco/White/Weiss	Warm white	1050	100	40°	>85
6825-02-464	Nero/Black/Schwarz	Warm white	1050	100	40°	>85



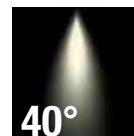
IP40




 L 80 x H 85 x P 110
 GARANZIA 0 57
 WARRANTY 0,25 Kg
 GARANTIE



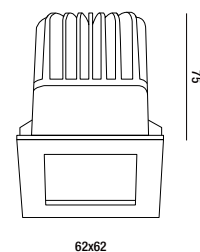
6826 QUITO



Incasso quadrato di piccole dimensioni ad emissione diffusa. Corpo in alluminio, schermo in policarbonato opale. Ideale per l'illuminazione residenziale, aree di attesa e di transito.
Disponibile nella finiture bianco e nero.

Square recessed in small dimension in diffused emission. Aluminum frame, opal polycarbonate screen. Suitable for residential lighting, waiting and transit areas. Available in black and white finishing.

LED Deckeneinbauleuchte in kleiner quadratischen Bauform. Aluminiumrahmen mit opaler Polycarbonatabdeckung. Ideal für Wohn-Beleuchtung, Warte- und Durchgangsbereichen. Rahmenfarbe weiss oder schwarz matt.





QUITO

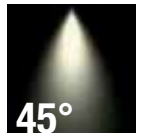
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	12W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse	CRI
6826-02-454	Bianco/White/Weiss	Warm white	1050	100	40°	>85
6826-02-464	Nero/Black/Schwarz	Warm white	1050	100	40°	>85

CE IP40 L 85 x H 80 x P 110
 GARANZIA 55x55
 WARRANTY 0,35 Kg
 GARANTIE



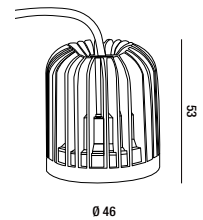
6780 ALFA16 SYSTEM



Incasso con Led di piccole dimensioni, particolarmente adatto all'illuminazione decorativa di interni e aree di attesa e transito. Dispone di un'ampia gamma di maschere frontali per versione fissa o orientabile, tonda o quadrata, a filo o arretrata. Disponibile in due temperature di colore, 3000K o 4000K.

Recessed Led in small dimensions, particularly suitable for decorative lighting interiors and waiting and transit areas. It has a wide range of frontal cover for fixing or adjustable, round or square, flush or recessed version. Available in two color temperatures, 3000K and 4000K.

Modulares Einbauleuchtersystem in Aluminium mit 3000K oder 4000K Erhältlich mit unterschiedlichen Rahmen: quadratisch; rund; schwenkbar; nicht schwenkbar; mit nach hinten versetztem Leuchtmittel für erhöhten Sehkomfort.



ALFA16

Alimentazione Power supply / Transformator	700mA 10V DC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	7W
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	1,00 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse	CRI
6780-02-000	Alluminio/Aluminium/Aluminium	Warm white	800	114	45°	>80
6780-04-000	Alluminio/Aluminium/Aluminium	Natural white	900	128	45°	>80

CE IP40 L 100 x H 80 x P 60
GARANZIA WARRANTY GARANTIE



ALFA16 SYSTEM

ACCESSORI ACCESSORIES ZUBEHÖR

 <p>Ø 82 24</p>	<p>Cornice a incasso tondo orientabile per spot system ALFA16 Recessed round adjustable frame for spot system ALFA16 Einbaurahmen rund schwenkbar für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-01-050 Bianco/White/Weiss 6780-01-070 Nickel satinato Satinated nickel/Nickel satiniert</p> <p>Ø 70</p>
 <p>82 x 82 24</p>	<p>Cornice a incasso quadrato orientabile per spot system ALFA16 Recessed square adjustable frame for spot system ALFA16 Einbaurahmen quadratisch schwenkbar für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-02-050 Bianco/White/Weiss 6780-02-070 Nickel satinato Satinated nickel/Nickel satiniert</p> <p>Ø 70</p>
 <p>Ø 82 24</p>	<p>Cornice a incasso tondo fisso per spot system ALFA16 Recessed round fixed frame for spot system ALFA16 Einbaurahmen rund starr für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-11-050 Bianco/White/Weiss 6780-11-070 Nickel satinato Satinated nickel/Nickel satiniert</p> <p>Ø 70</p>
 <p>82 x 82 24</p>	<p>Cornice a incasso quadrato fisso per spot system ALFA16 Recessed square fixed frame for spot system ALFA16 Einbaurahmen quadratisch starr für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-12-050 Bianco/White/Weiss 6780-12-070 Nickel satinato Satinated nickel/Nickel satiniert</p> <p>Ø 70</p>
 <p>Ø 82 25</p>	<p>Cornice a incasso tondo fisso arretrato per spot system ALFA16 Recessed round fixed backward frame for spot system ALFA16 Einbaurahmen rund starr zurückversetzt für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-21-050 Bianco/White/Weiss</p> <p>Ø 70</p>
 <p>82 x 82 25</p>	<p>Cornice a incasso quadrato arretrato fisso per spot system ALFA16 Recessed square fixed backward frame for spot system ALFA16 Einbaurahmen quadratisch starr zurückversetzt für Spotstrahler ALFA16</p> <p>Materiale / Material / Material Alluminio / Aluminum / Aluminium</p>	<p>6780-22-050 Bianco/White/Weiss</p> <p>70 x 70</p>
	<p>Alimentatore / Power supply / Transformator Driver Dimm. DALI/Push/1-10V Min.1 - Max 4 pcs. serial connection Dim. 82 x 125 x H 29 mm</p>	<p>6301-04-050</p>
	<p>Alimentatore / Power supply / Transformator Driver On/Off Min.3 - Max 5 pcs. serial connection Dim. 82 x 160 x H 34 mm</p>	<p>6301-04-057</p>
	<p>Alimentatore / Power supply / Transformator Driver On/Off 1 pcs. Dim. 39 x 65 x H 20 mm</p>	<p>6301-04-066</p>
	<p>Alimentatore / Power supply / Transformator Dimmerabile a taglio di fase Dimmable phase cut / Phasenanschnittsdimmer Min.2 - Max 3 pcs. serial connection Dim. 145 x 30 x H 50 mm</p>	<p>6301-04-060</p>

OUTDOOR



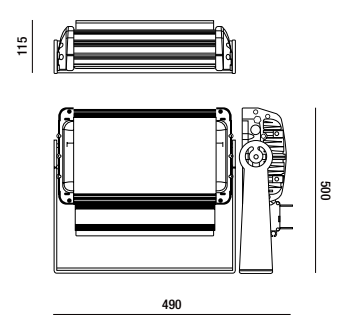
6741 BILBAO



Proiettore per esterni ad alta efficienza, nasce per l'illuminazione di grandi aree, ma si presta anche per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. Struttura in alluminio, colore alluminio anodizzato naturale.

Outdoor projector with high efficiency, was created to illuminate large areas, but is also suitable for architectural lighting. It has a wide range of optics to meet all design requirements. Aluminum frame, natural anodized aluminum color.

Hochleistungs-LED Scheinwerfer in Schutzklasse IP 65 für funktionale und lichtarchitektonische Anwendungsgebiete. Mit verschiedenen Ausstrahlungswinkel und mit asymmetrischer Lichtverteilung erhältlich. Gehäuse in Aluminium. Inklusive Treiber, natürliches anodisiertes Aluminium.





BILBAO

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	18
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	150W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI TYP	72
Peso netto Net weight / Netto Gewicht	12,00 Kg

CE IP65 L 575 x H 200 x P 565

GARANZIA
WARRANTY
GARANTIE
13,00 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6741-04-024	Natural white	19500	130	Asimmetrica/Asymmetric Asymmetrisch
6741-04-324	Natural white	19500	130	21°
6741-04-524	Natural white	19500	130	45°
6741-04-624	Natural white	19500	130	65°
6741-04-824	Natural white	19500	130	120°



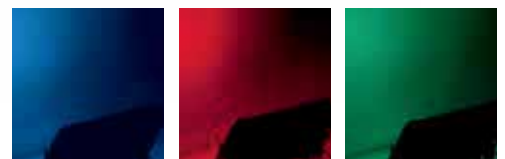
6741 BILBAO RGB



Proiettore per esterni ad alta efficienza, nasce per l'illuminazione di grandi aree, ma si presta anche per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. Struttura in alluminio, colore alluminio anodizzato naturale.

Outdoor projector with high efficiency, was created to illuminate large areas, but is also suitable for architectural lighting. It has a wide range of optics to meet all design requirements. Aluminum frame, natural anodized color aluminum.

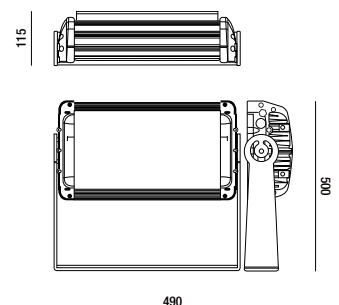
Hochleistungs-LED Scheinwerfer in Schutzklasse IP 65 für funktionale und lichtarchitektonische Anwendungsgebiete. Mit verschiedenen Ausstrahlungswinkel und mit asymmetrischer Lichtverteilung erhältlich. Gehäuse in Aluminium. Inklusive Treiber, natürliches anodisiertes Aluminium.



RGB
blu / blue / blau

RGB
rosso / red / rot

RGB
verde / green / grün





BILBAO RGB

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	54
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	105W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	10,00 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	Im/w@85°C	Ottica Optics Linse
6741-06-324	RGB	-	-	22°
6741-06-524	RGB	-	-	40°
6741-06-824	RGB	-	-	120°



IP65



 L 575 x H 200 x P 565
GARANZIA 11,00 Kg
WARRANTY
GARANTIE



6689 AVALON



Proiettore per esterni ad alta efficienza, nasce per l'illuminazione di grandi aree, ma si presta anche per l'illuminazione architettonale. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. Struttura in alluminio, colore alluminio anodizzato naturale.

Outdoor projector with high efficiency, was created to illuminate large areas, but is also suitable for architectural lighting. It has a wide range of optics to meet all design requirements. Aluminum frame, natural anodized aluminum color.

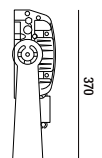
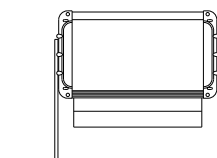
13000lm LED Projektor für den Außenbereich. Mit unterschiedlichen Optiken erhältlich um jede Projektforderung zu erfüllen. Gehäuse in Aluminium. Inklusive Treiber, natürliches anodisiertes Aluminium.



Ottica / Optic / Linse
21° / 45° / 65°



Ottica / Optic / Linse
Asimmetrica / Asymmetric
Asymmetrisch





AVALON

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	12
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	100W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI TYP	72
Peso netto Net weight / Netto Gewicht	9,50 Kg

CE IP65 10,70 Kg L 500 x H 230 x P 530

GARANZIA
WARRANTY
GARANTIE

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6689-04-024	Natural white	13000	130	Asimmetrica/Asymmetric Asymmetrisch
6689-04-324	Natural white	13000	130	21°
6689-04-524	Natural white	13000	130	45°
6689-04-624	Natural white	13000	130	65°
6689-04-824	Natural white	13000	130	120°



6694 GLEN



Proiettore per esterni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonale. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. Struttura in alluminio, colore alluminio anodizzato naturale.

Outdoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics to meet all design requirements. Aluminum frame, natural anodized aluminum color.

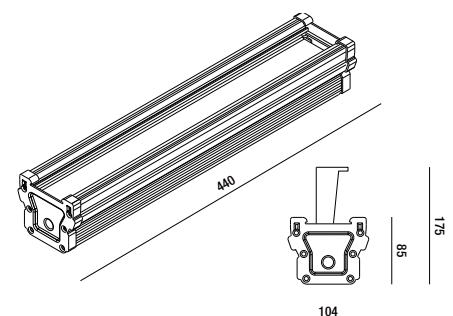
LED Projektor für den Außenbereich. Mit unterschiedlichen Optiken erhältlich um jede Projektforderung zu erfüllen. Gehäuse in Aluminium. Inklusive Treiber, natürliches anodisiertes Aluminium.



Ottica / Optic / Linse
21° / 45° / 65°



Ottica / Optic / Linse
Asimmetrica / Asymmetric
Asymmetrisch





GLEN

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	6
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	50W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI TYP	72
Peso netto Net weight / Netto Gewicht	3,50 Kg





 L 420 x H 420 x P 170
 GARANZIA
 WARRANTY
 GARANTIE

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6694-04-024	Natural white	6500	130	Asimmetrica/Asymmetric Asymmetrisch
6694-04-324	Natural white	6500	130	21°
6694-04-524	Natural white	6500	130	45°
6694-04-824	Natural white	6500	130	120°
Per passaggio pedonale / Pedestrian crosswalk / Für Fußgängerübergang geeignet				
6694-04-724	Natural white	6500	130	Ellittica/Elliptical Ellipsenförmig



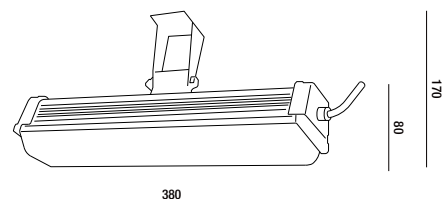
6688 VERA

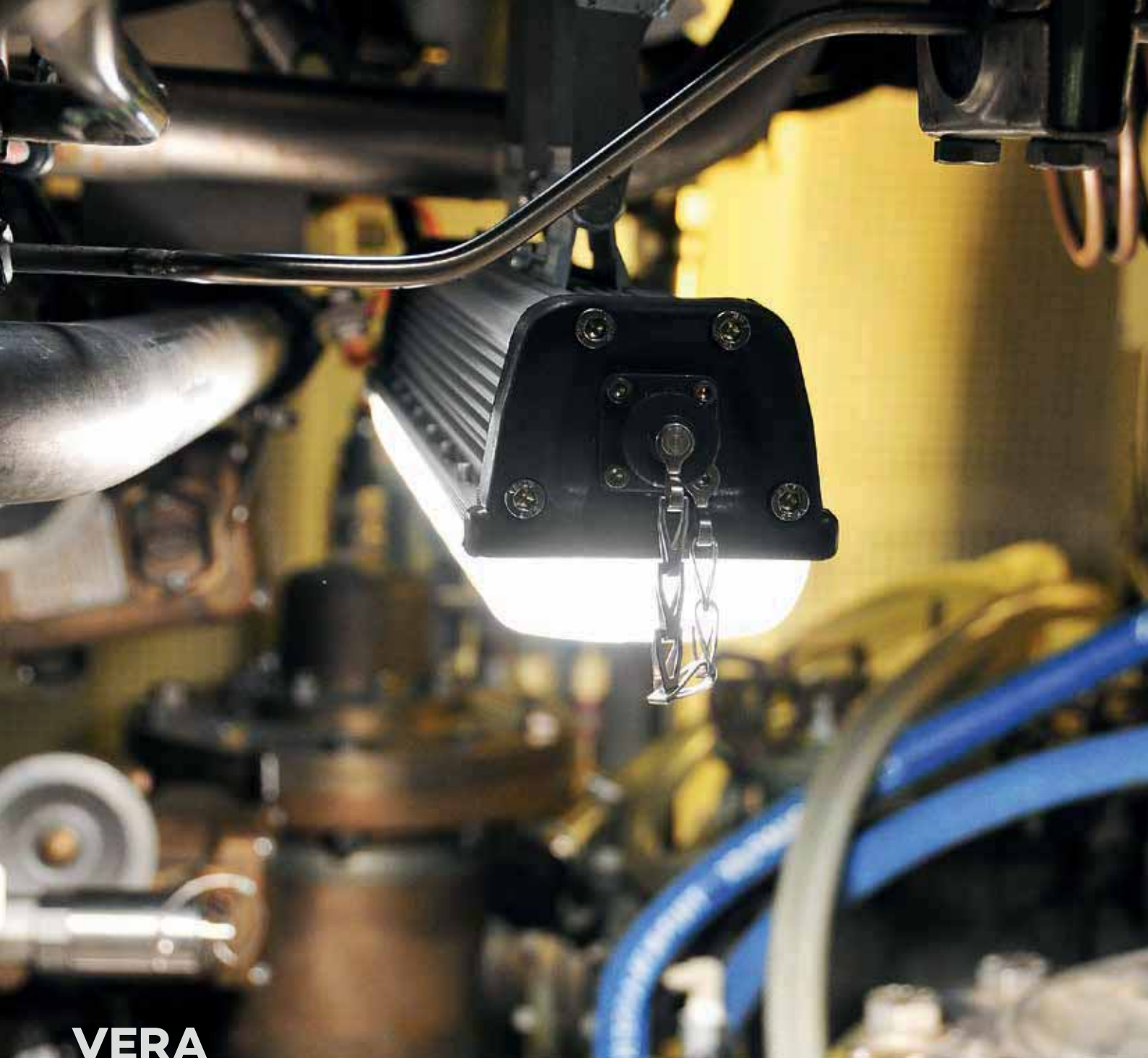
180°

Plafoniera LED IP65 nata per soddisfare le esigenze di tutte le applicazioni che richiedono illuminazione diffusa. Struttura in alluminio anodizzato naturale e policarbonato.

LED ceiling IP65 created to meet the demand for all diffused lighting application. Natural anodized aluminium and polycarbonate frame.

LED Wand-Deckenleuchte in Schutzklasse IP 65, schwenkbar, mit opaler Diffusorscheibe.





VERA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	72
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	24W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-35° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
CRI TYP	85
Peso netto Net weight / Netto Gewicht	1,60 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6688-04-924	Natural white	3000	130	180°



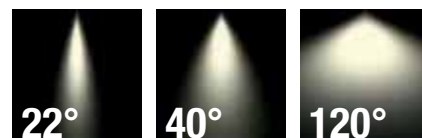




 L 420 x H 190 x P 430
 1,90 Kg
GARANZIA
WARRANTY
GARANTIE



6821 AGON RGB



Proiettore per esterni ad alta efficienza per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. Struttura in alluminio, colore alluminio anodizzato naturale.

Outdoor projector with high efficiency suitable for architectural lighting. It has a wide range of optics to meet all design requirements. Aluminum frame, natural anodized color aluminum.

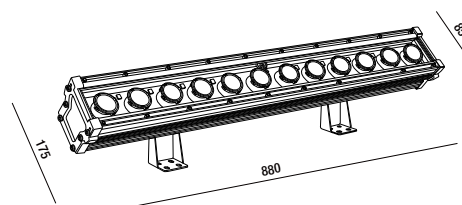
Hochleistungs-LED Scheinwerfer in lichtarchitektonische Anwendungsgebiete. Mit verschiedenen Ausstrahlungswinkel und mit asymmetrischer Lichtverteilung erhältlich. Gehäuse in Aluminium. Natürliches anodisiertes Aluminium.

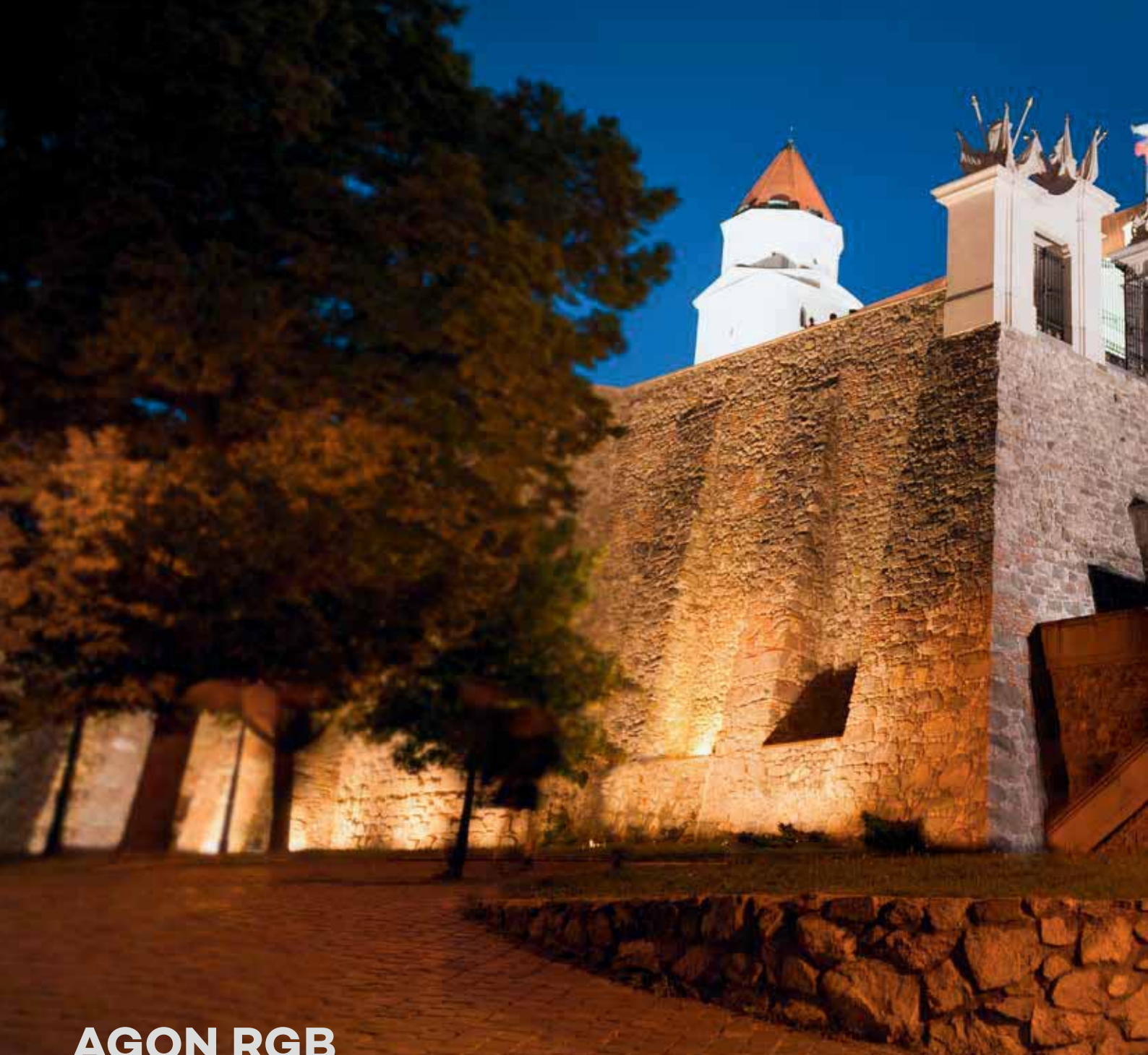


RGB
blu / blue / blau

RGB
rosso / red / rot

RGB
verde / green / grün





AGON RGB

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	36
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	60W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	7,00 Kg

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6821-06-324	RGB	-	-	22°
6821-06-524	RGB	-	-	40°
6821-06-824	RGB	-	-	120°



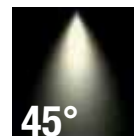
IP65



 L.200 x H.200 x P.900
 7,30 Kg
GARANZIA
WARRANTY
GARANTIE



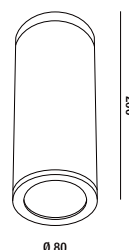
6796 YAGO



Un design pulito ed essenziale, per un prodotto LED capace di assicurare un effetto luminoso nel massimo rispetto del valore estetico degli spazi. Installazione a plafone che risponde efficacemente alle esigenze illuminotecniche di piccoli e grandi ambienti. Il prodotto è studiato per consentire un'elevata facilità di montaggio e una gestione efficiente ed economica della manutenzione. Struttura in alluminio.

LED product with a neat and essential design which provides a luminous effect respecting the aesthetic value of the space. Ceiling installation that responds effectively to the lighting needs of large and small environments. The product is designed to ensure easy installation and efficient and economical management of maintenance. Aluminum frame.

LED Deckenaufbauleuchte IP54 mit minimalistischem Design bei gleichzeitig hohem Licht-Lumen. Durch das ansprechende Design kann diese Leuchte in unterschiedlichen Anwendungsgebieten eingesetzt werden. Eine einfache Montage und sehr geringe Wartungskosten sind weitere Vorteile dieser Leuchte. Material Aluminium.





YAGO

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	11W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,60 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6796-02-854	Bianco/White/Weiß	Warm white	1000	100	45°
6796-02-844	Argento/Silver/Silber	Warm white	1000	100	45°



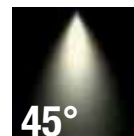
IP54



 L 210 x H 90 x P 90
 0,70 Kg
GARANZIA
WARRANTY
GARANTIE



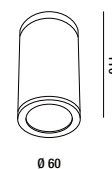
6795 UMA



Un design pulito ed essenziale, per un prodotto LED capace di assicurare un effetto luminoso nel massimo rispetto del valore estetico degli spazi. Installazione a plafone che risponde efficacemente alle esigenze illuminotecniche di piccoli e grandi ambienti. Il prodotto è studiato per consentire un'elevata facilità di montaggio e una gestione efficiente ed economica della manutenzione. Struttura in alluminio.

LED product with a neat and essential design which provides a luminous effect respecting the aesthetic value of the space. Ceiling installation that responds effectively to the lighting needs of large and small environments. The product is designed to ensure easy installation and efficient and economical management of maintenance. Aluminum frame.

LED Deckenaufbauleuchte IP54 mit minimalistischem Design bei gleichzeitig hohem Licht-Lumen. Durch das ansprechende Design kann diese Leuchte in unterschiedlichen Anwendungsgebieten eingesetzt werden. Eine einfache Montage und sehr geringe Wartungskosten sind weitere Vorteile dieser Leuchte. Material Aluminium.





UMA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	4,5W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6795-02-854	Bianco/White/Weiß	Warm white	350	100	45°
6795-02-844	Argento/Silver/Silber	Warm white	350	100	45°



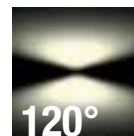
IP54



 L 135 x H 70 x P 70
 0,40 Kg
GARANZIA
WARRANTY
GARANTIE



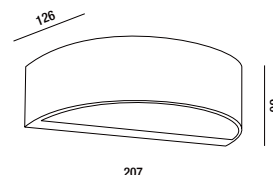
6820 WAPY



Apparecchio LED doppia emissione adatto per installazione a parete, ideale per l'illuminazione d'effetto di facciate, portici, vani scala e androni. Struttura in alluminio.

Double emission LED device suitable for wall mounting and for effecting lighting of facades, arcades, hallways and stairwells. Aluminum frame.

LED Wandleuchte IP 54 mit Direkt- und Indirektlichtwirkung, Geeignet für Fassaden, Flure oder Treppenhäuser Material Aluminium.





WAPY

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	88
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	11W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,70 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6820-02-954	Bianco/White/Weiß	Warm white	480+480	100	120°
6820-02-994	Argento/Silver/Silber	Warm white	480+480	100	120°



IP54



 L 225 x H 140 x P 70
 0,80 Kg
GARANZIA
WARRANTY
GARANTIE

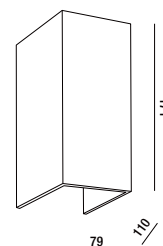


6792 ZOR

Applique per esterni doppia emissione, con fascio regolabile in ampiezza sia sull'emissione diretta che sull'indiretta. Ideale per l'illuminazione residenziale e architettonica. Può essere montato sia in verticale che in orizzontale, flessibilità che unita alla regolazione del fascio consente di creare effetti decorativi sull'architettura. Struttura in alluminio, colore argento.

Outdoor wall lamp double emission, with adjustable beam width on both direct and indirect issue. Suitable for residential and architectural lighting. It can be mounted either vertically or horizontal. The flexibility combined with the adjustable beam allows to create decorative effects on the architecture. Aluminum frame, silver color.

LED Wandleuchte IP54 mit Direkt- und Indirektlichtwirkung, mit einstellbaren Ausstrahlungswinkel. Kann vertical oder horizontal montiert werden.
Material Aluminium, Farbe Silber.





ZOR

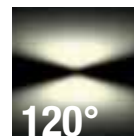
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	2
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	6W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6792-02-844	Argento/Silver/Silber	Warm white	160+160	100	Variabile/ Variable/Variabel

CE  IP54    L 195 x H 105 x P 125
 GARANZIA 1,10 Kg
 WARRANTY
 GARANTIE



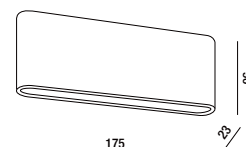
6788 CASPER

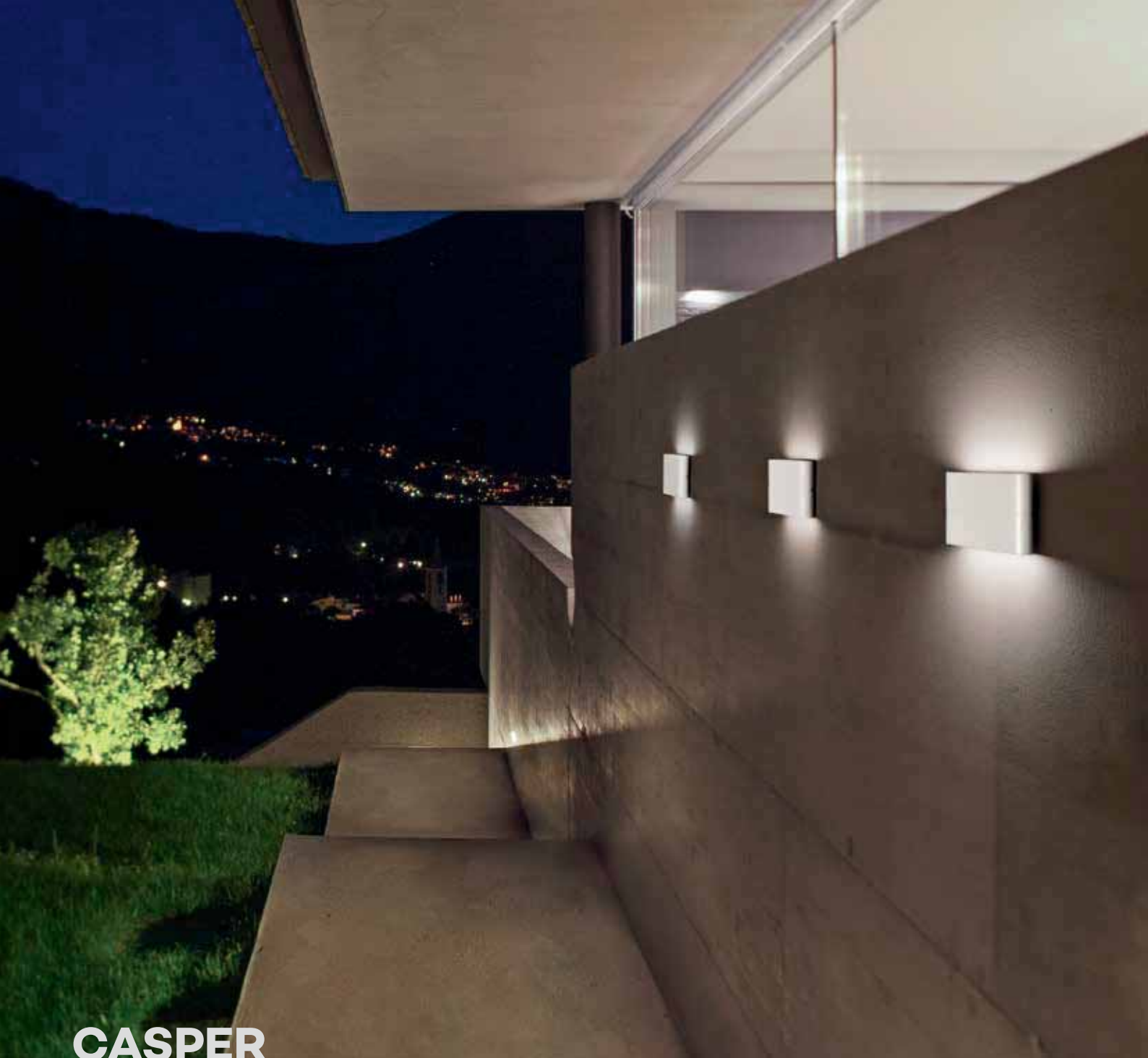


Apparecchio LED doppia emissione adatto per installazione a parete, ideale per l'illuminazione d'effetto di facciate, portici, vani scala e androni. Struttura in alluminio.

Double emission LED device suitable for wall mounting and for effecting lighting of facades, arcades, hallways and stairwells. Aluminum frame.

LED Wandleuchte IP54 mit Direkt- und Indirektlichtwirkung. Geeignet für Fassaden, Flure oder Treppenhäuser. Material Aluminium.





CASPER

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	60
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	14W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +35°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,50 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6788-02-854	Bianco/White/Weiß	Warm white	650+650	100	120°
6788-02-844	Argento/Silver/Silber	Warm white	650+650	100	120°



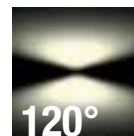
IP54



 L 180 x H 100 x P 40
 0,60 Kg
GARANZIA
WARRANTY
GARANTIE



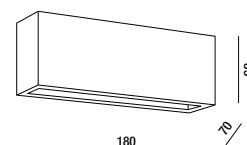
6786 TRIGG



Apparecchio LED doppia emissione adatto per installazione a parete, ideale per l'illuminazione d'effetto di facciate, portici, vani scala e androni. Struttura in alluminio.

Double emission LED device suitable for wall mounting and for effecting lighting of facades, arcades, hallways and stairwells. Aluminum frame.

LED Wandleuchte IP54 mit Direkt-und Indirektlichtwirkung. Geeignet für Fassaden, Flure oder Treppenhäuser. Material Aluminium.





TRIGG

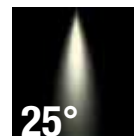
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	60
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	14W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +35°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,70 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6786-02-854	Bianco/White/Weiß	Warm white	650+650	100	120°
6786-02-844	Argento/Silver/Silber	Warm white	650+650	100	120°

CE  IP54    L 190 x H 80 x P 75
 GARANZIA 0,80 Kg
 WARRANTY
 GARANTIE



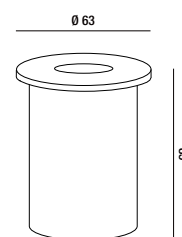
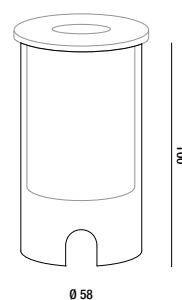
6729 TULIP



Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot,
mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316.
Deckenausschnitt, runde Bauform.





TULIP

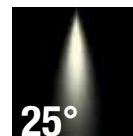
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,32 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6729-02-314	Acciaio inox/Stainless steel/Edelstahl	Warm white	80	100	25°
6729-05-314	Acciaio inox/Stainless steel/Edelstahl	Daylight white	100	110	25°

CE IP67 L 75 x H 110 x P 75
 GARANZIA 0 52
 WARRANTY
 GARANTIE



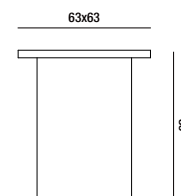
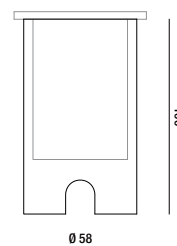
6730 NAIRE



Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot,
mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316.
Deckenausschnitt, quadratische Bauform.





NAIRE

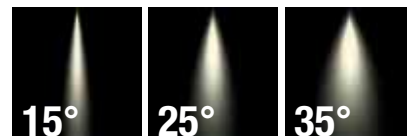
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,32 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6730-02-314	Acciaio inox/Stainless steel/ Edelstahl	Warm white	80	100	25°
6730-05-314	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	100	110	25°

CE IP67 L 75 x H 110 x P 75
 GARANZIA 0 52 2000 Kg 0,36 Kg
 WARRANTY 0 52 2000 Kg 0,36 Kg
 GARANTIE 0 52 2000 Kg 0,36 Kg



6608 SALINAS

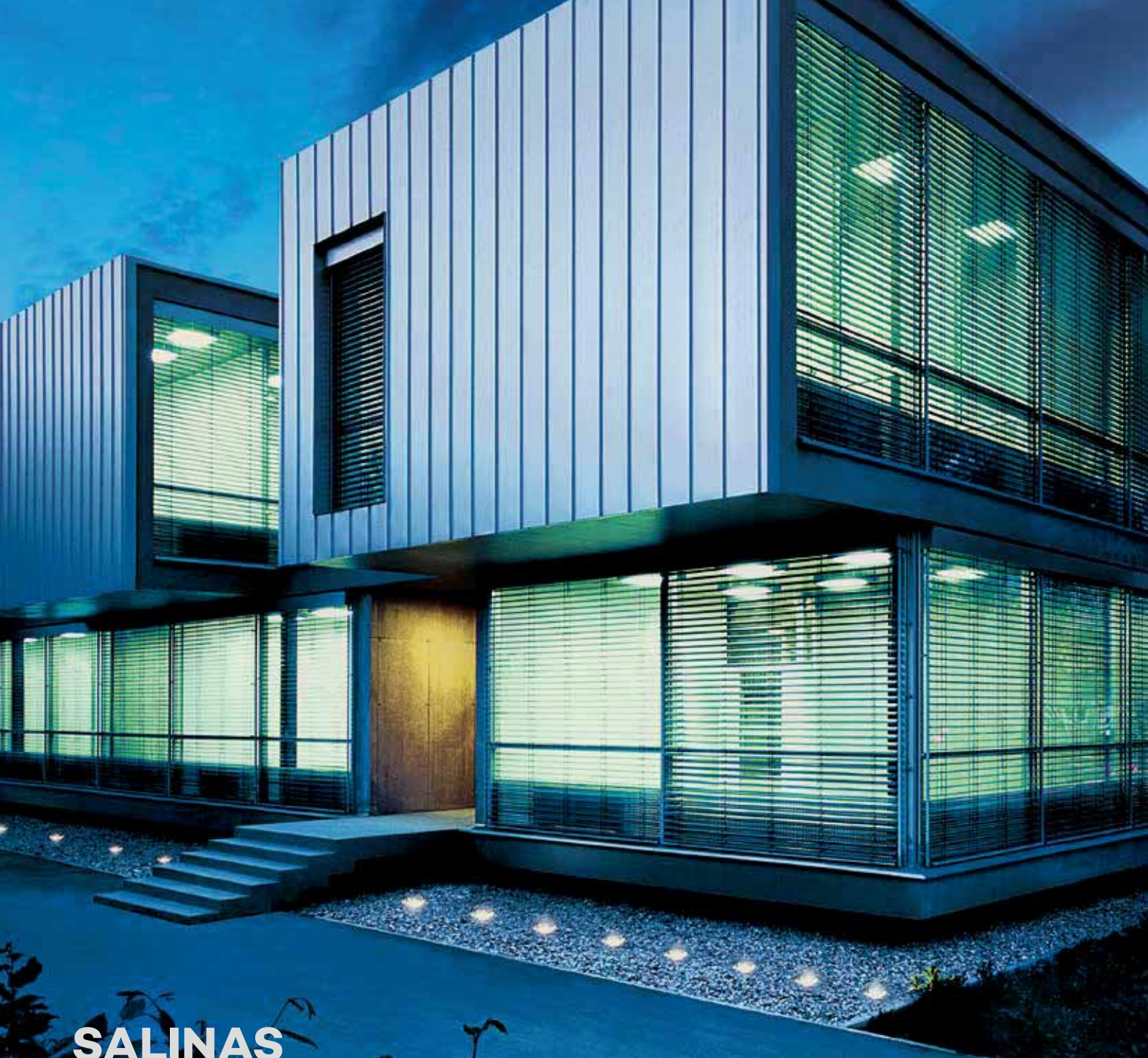


Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot, mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316, runde Bauform.



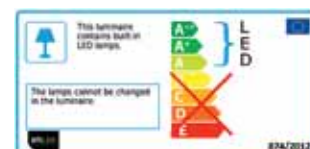


SALINAS

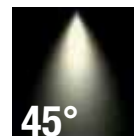
Alimentazione Power supply / Transformator	350mA
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,51 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6608-02-215	Acciaio inox/Stainless steel/ Edelstahl	Warm white	100	110	15°
6608-02-315	Acciaio inox/Stainless steel/ Edelstahl	Warm white	100	110	25°
6608-02-415	Acciaio inox/Stainless steel/ Edelstahl	Warm white	100	110	35°
6608-05-215	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	110	120	15°
6608-05-315	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	110	120	25°
6608-05-415	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	110	120	35°

CE F IP67 L 150 x H 65 x P 150
 GARANZIA 0 50
 WARRANTY 2000 Kg 0,60 Kg
 GARANTIE



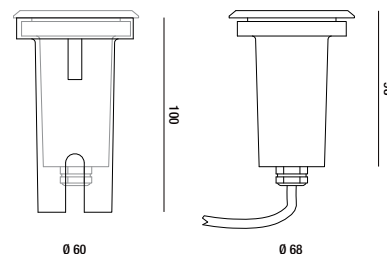
6609 DAWSON

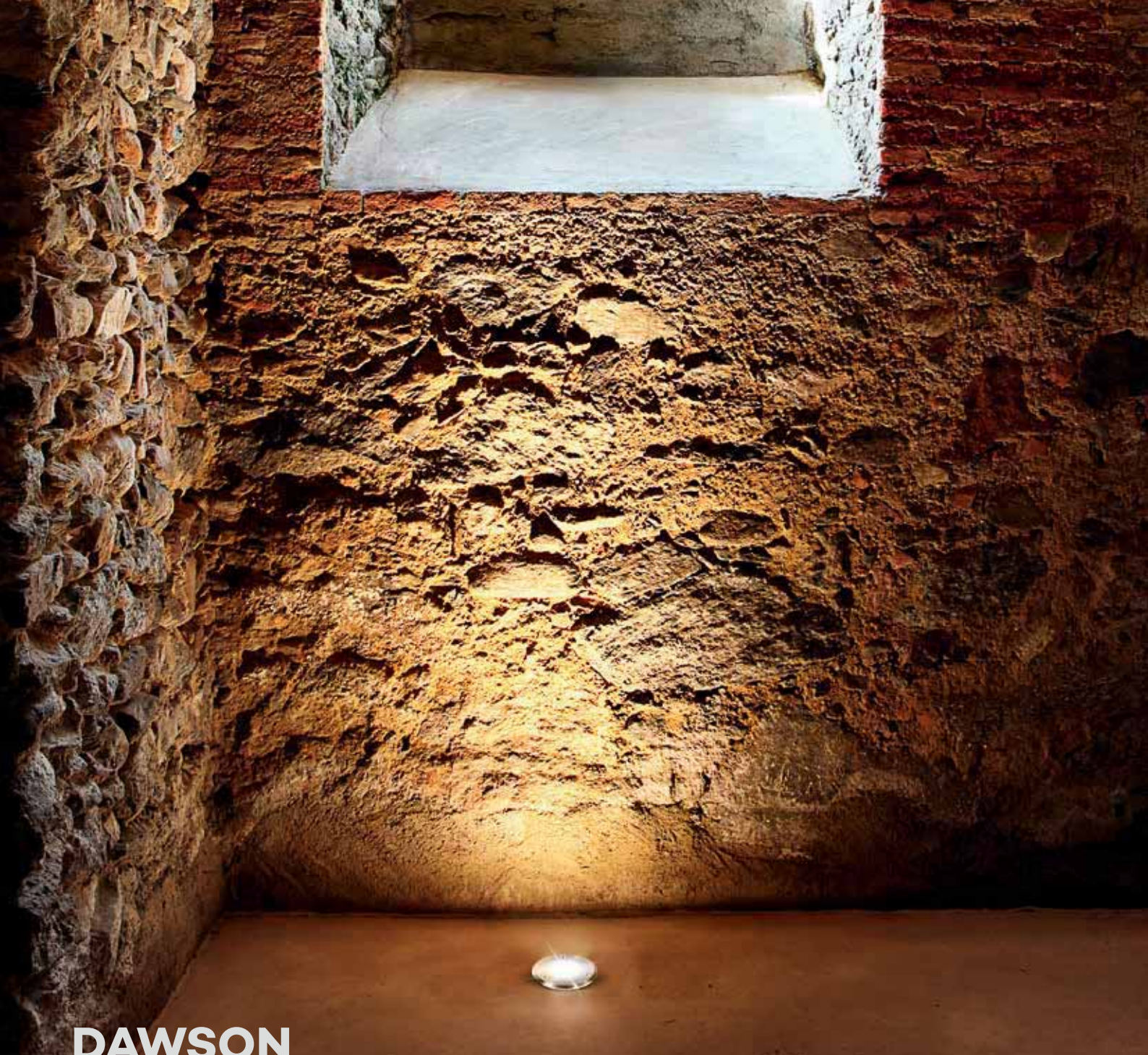


Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh- Befahrbarer Einbauspot, mit Einbaugehäuse
inkl., Rostfreier Rahmen AISI 316.





DAWSON

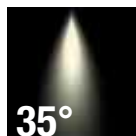
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,32 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6609-02-514	Acciaio inox/Stainless steel/ Edelstahl	Warm white	80	100	45°
6609-05-514	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	100	110	45°

CE IP65 L 75 x H 110 x P 75
 GARANZIA 0 66
 WARRANTY
 GARANTIE



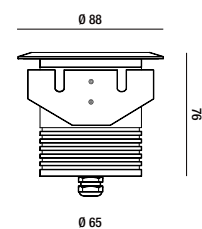
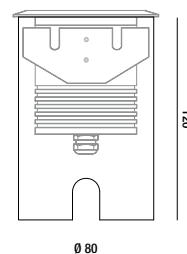
6731 WILLY COB



Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh- Befahrbarer Einbauspott, mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316, inkl. Einbaugehäuse.





WILLY COB

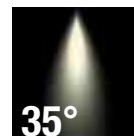
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,58 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6731-02-414	Acciaio inox/Stainless steel/ Edelstahl	Warm white	250	100	35°
6731-05-414	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	300	110	35°

CE IP67 L 125 x H 170 x P 120
 GARANZIA 0 80
 WARRANTY
 GARANTIE



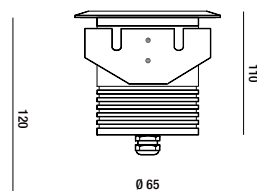
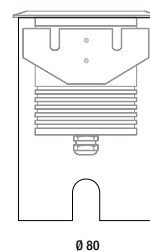
6732 APACHE COB

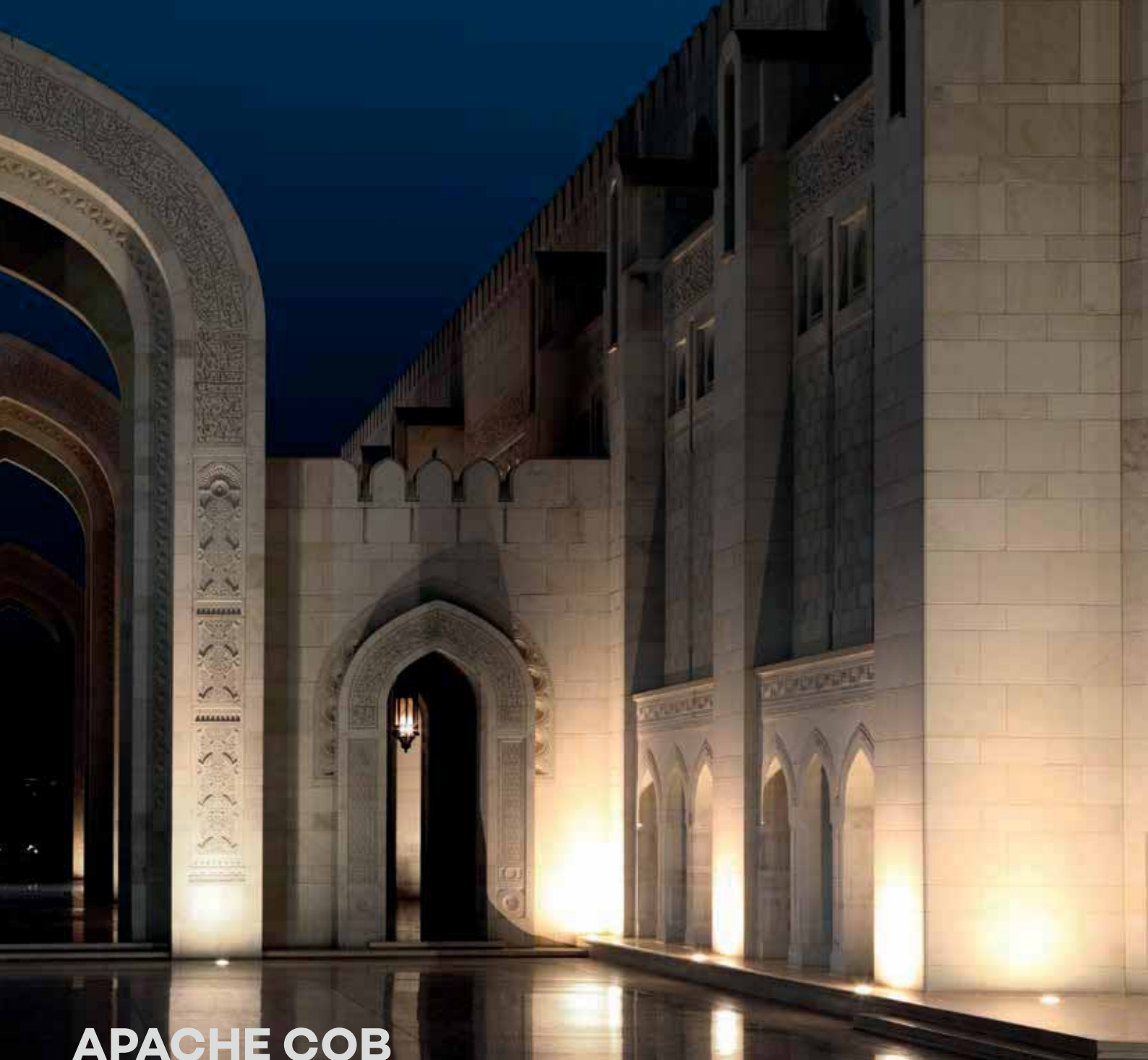


Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot, mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316, inkl. Einbaugehäuse.



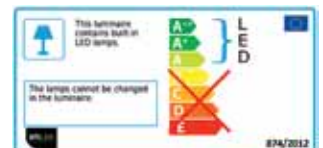


APACHE COB

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,58 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6732-02-414	Acciaio inox/Stainless steel/ Edelstahl	Warm white	250	100	35°
6732-05-414	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	300	110	35°

CE IP67 L 125 x H 170 x P 120
 GARANZIA 0 80
 WARRANTY 2000 Kg 0,67 Kg
 GARANTIE



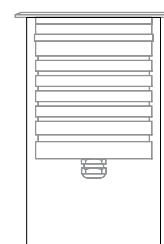
6733 IRVING COB



Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

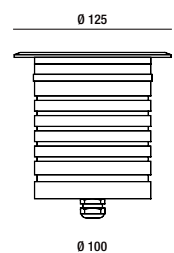
Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot, mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316, inkl. Einbaugehäuse.



Ø 105

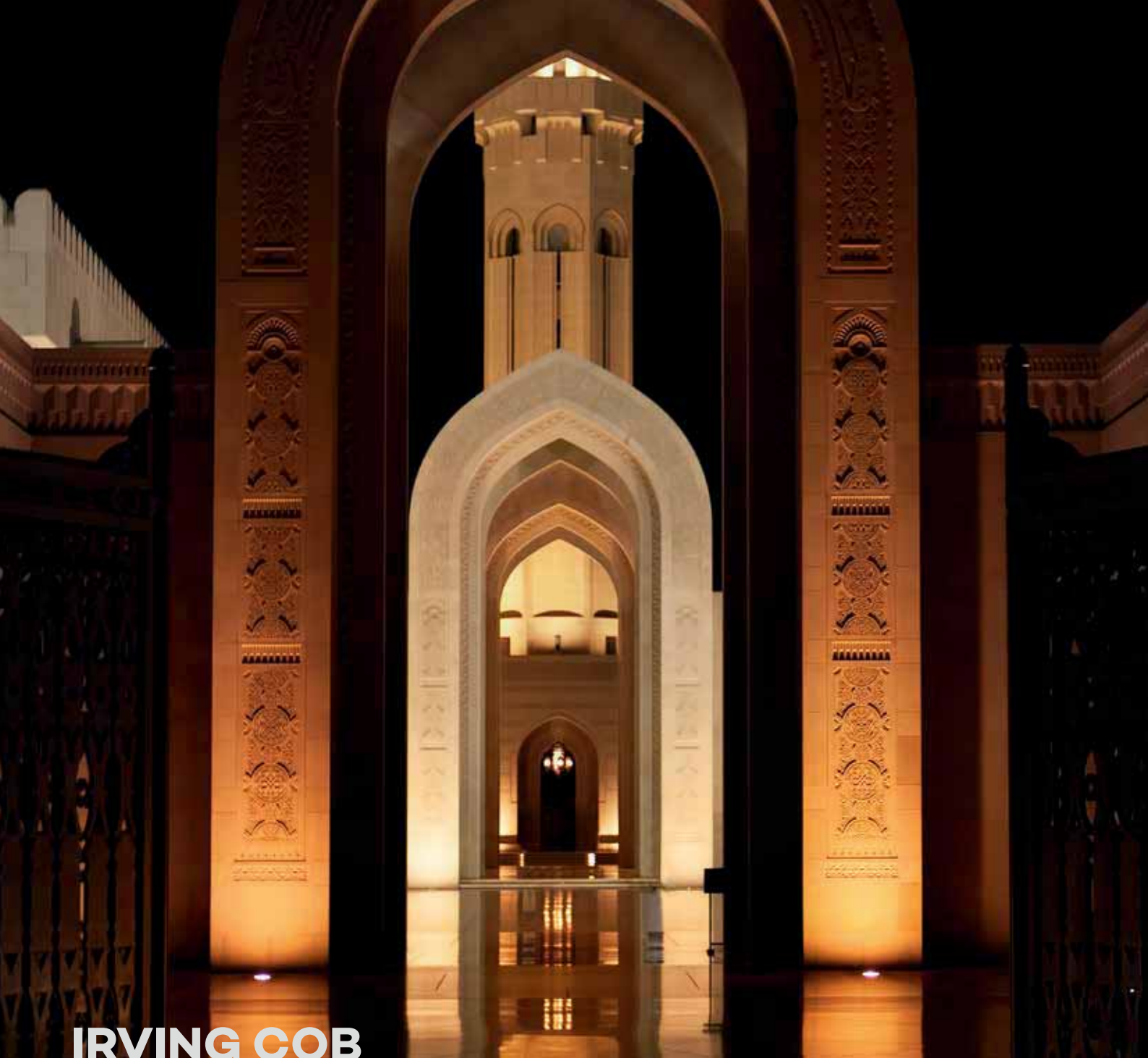
180



Ø 125

Ø 100

120



IRVING COB

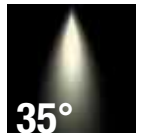
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Aolut aufgenommenen Strom	9W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,95 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6733-02-414	Acciaio inox/Stainless steel/ Edelstahl	Warm white	900	105	35°
6733-05-414	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	950	110	35°

CE IP67 L 135 x H 200 x P 135
 GARANZIA 0 105
 WARRANTY 2000 Kg
 GARANTIE 2,00 Kg



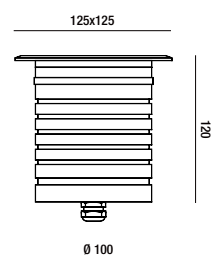
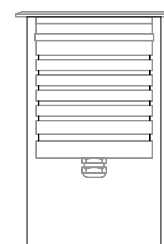
6734 WAKO COB



Faretto carrabile. Applicazione con controcassa.
Controcassa inclusa. Struttura in acciaio AISI 316.

Drive-over spot light. Application with outer casing.
Outer casing included. Stainless steel frame AISI 316.

Begeh-Befahrbarer Einbauspot, mit Einbaugehäuse inkl.,
Rostfreier Rahmen AISI 316, inkl. Einbaugehäuse.





WAKO COB

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	9W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	1,60 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6734-02-414	Acciaio inox/Stainless steel/ Edelstahl	Warm white	900	105	35°
6734-05-414	Acciaio inox/Stainless steel/ Edelstahl	Daylight white	950	110	35°

CE IP67 L 130 x H 190 x P 130
 GARANZIA 0 105
 WARRANTY 2000 Kg 1,75 Kg
 GARANTIE



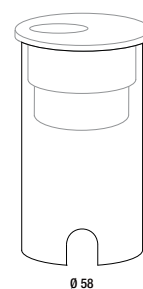
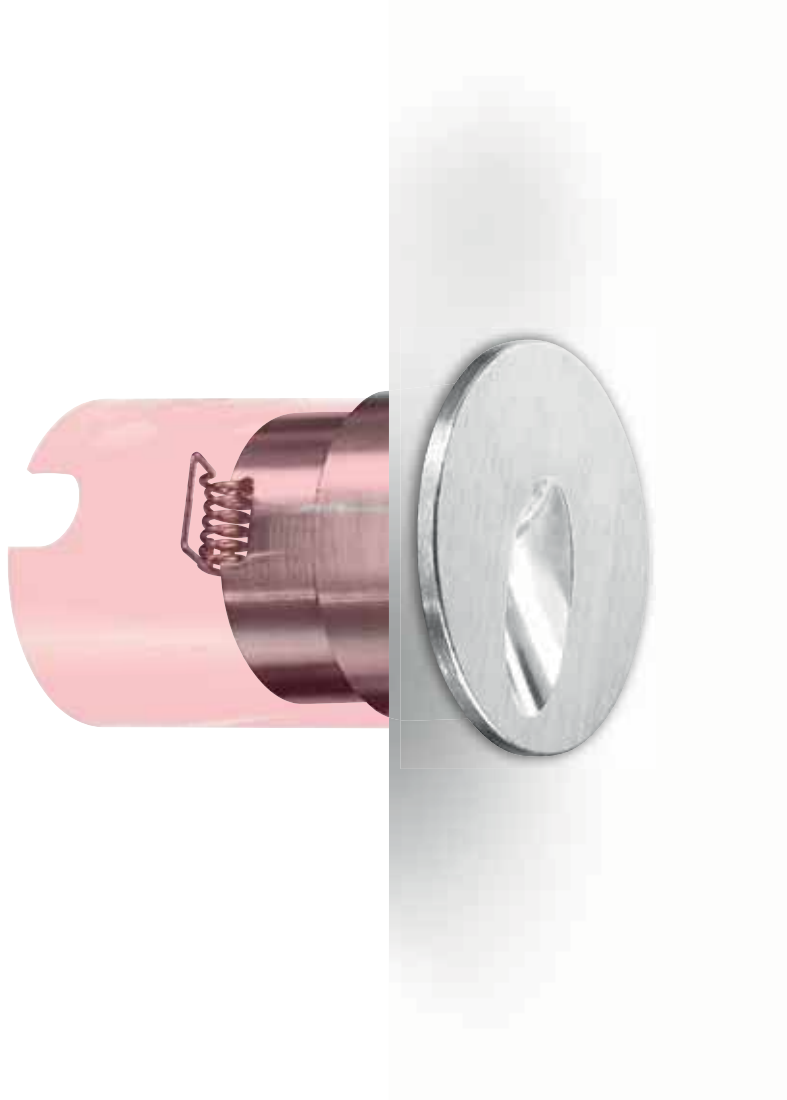
6631 QUINCY



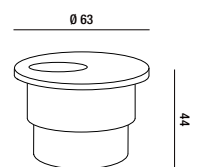
Faretto da incasso a parete.
Applicazione con controcassa. Controcassa inclusa.
Struttura in alluminio. Finitura anodizzato naturale.

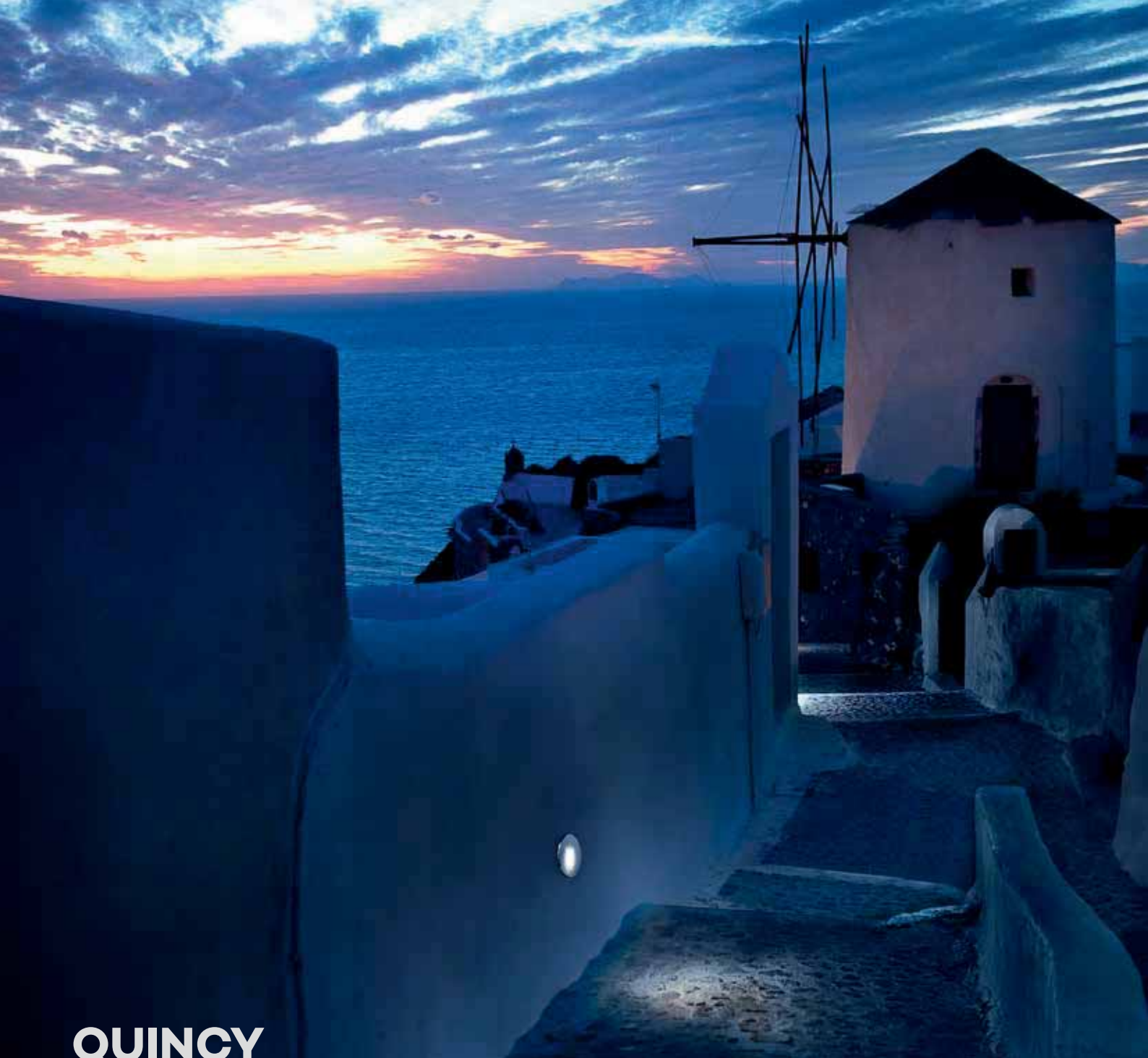
Wall recessed spot light.
Application with outer casing. Outer casing included.
Aluminum frame. Natural anodized finishing.

Wand-Einbauspot mit Einbaugehäuse aus Kunststoff,
gebürstetes Aluminiumgehäuse.
Natural anodisierte Oberfläche.



100





QUINCY

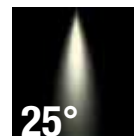
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse
6631-02-324	Alluminio spazzolato Brushed aluminium/ Aluminium gebürstet	Warm white	300	110	25°
6631-05-324	Alluminio spazzolato Brushed aluminium/ Aluminium gebürstet	Daylight white	330	120	25°

CE IP65 L110 x H 75 x P 75
 GARANZIA 51 0,33 Kg
 WARRANTY 51 0,33 Kg
 GARANTIE 51 0,33 Kg



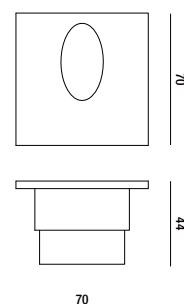
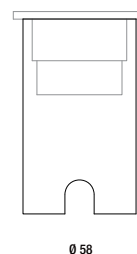
6632 CARSON

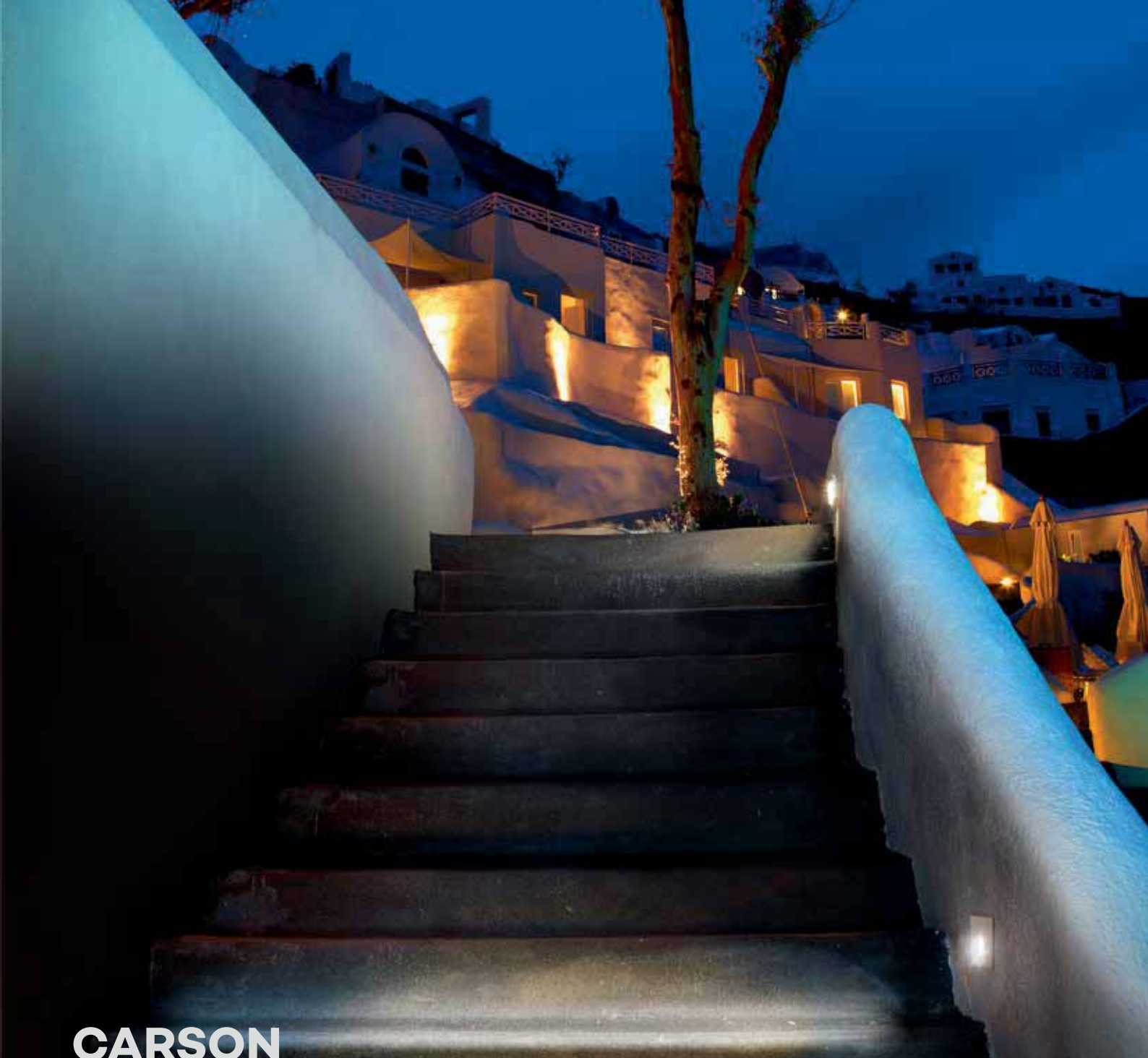


Faretto da incasso a parete.
Applicazione con controcassa. Controcassa inclusa.
Struttura in alluminio. Finitura alluminio spazzolato.

Wall recessed spot light.
Application with outer casing. Outer casing included.
Aluminum frame. Brushed aluminum finishing.

Wand-Einbauspot mit Einbaugehäuse aus Kunststoff,
gebürstetes Aluminiumgehäuse.





CARSON

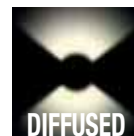
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg

Code Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse
6632-02-334	Alluminio spazzolato Brushed aluminium/ Aluminium gebürstet	Warm white	300	110	25°
6632-05-334	Alluminio spazzolato Brushed aluminium/ Aluminium gebürstet	Daylight white	330	120	25°

CE IP65 L 80 x H 115 x P 75
 GARANZIA WARRANTY GARANTIE 0,35 Kg



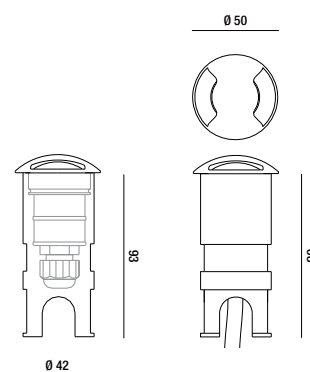
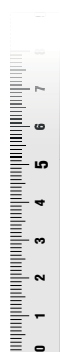
6625 ASPEN

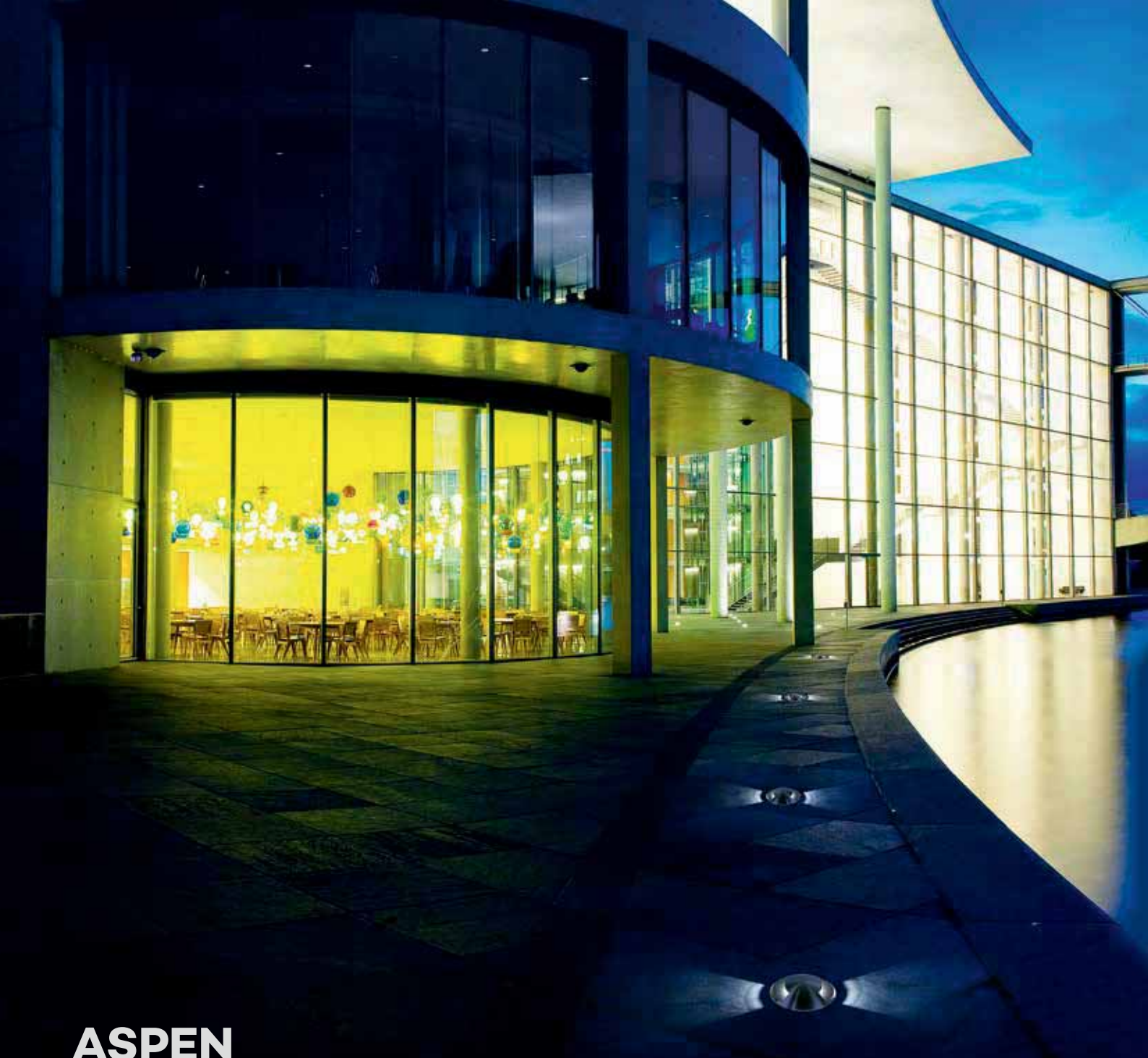


Apparecchio calpestabile 2 luci.
Applicazione con controcassa. Controcassa in metallo inclusa. Struttura in acciaio inox AISI 316.

Walk-over device 2 lights. Application with outer casing. Metal outer casing included. Stainless steel frame AISI 316.

Begehbarer, 2 flammiger Einbauspot mit Einbaugeschäube aus Metall inkl., Rostfreier Rahmen AISI 316.





ASPEN

Alimentazione Power supply / Transformator	350mA
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,53 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6625-02-015	Acciaio inox Stainless steel/Edelstahl	Warm white	100	105	Diffused Diffused/ Diffused
6625-05-015	Acciaio inox Stainless steel/Edelstahl	Daylight white	105	110	Diffused Diffused/ Diffused



IP67



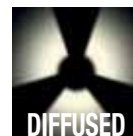


 L 150 x H 65 x P 150
 0,63 Kg

GARANZIA
 WARRANTY
 GARANTIE



6626 PAXI



Apparecchio calpestabile 3 luci.
Applicazione con controcassa. Controcassa inclusa.
Struttura in acciaio inox AISI 316.

Walk-over device 3 lights.
Application with outer casing. Metal outer casing
included. Stainless steel frame AISI 316.

Begehbarer, 3 flammiger Einbauspot mit Einbaugehäuse
inkl., Rostfreier Rahmen AISI 316.





PAXI

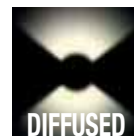
Alimentazione Power supply / Transformator	350mA
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	1W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,52 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Optica Optics Linse
6626-02-015	Acciaio inox Stainless steel/ Edelstahl	Warm white	100	105	Diffused Diffused/Diffused
6626-05-015	Acciaio inox Stainless steel/ Edelstahl	Daylight white	105	110	Diffused Diffused/Diffused

CE IP66 L 150 x H 65 x P 150
 GARANZIA 0 50
 WARRANTY 0,62 Kg
 GARANTIE



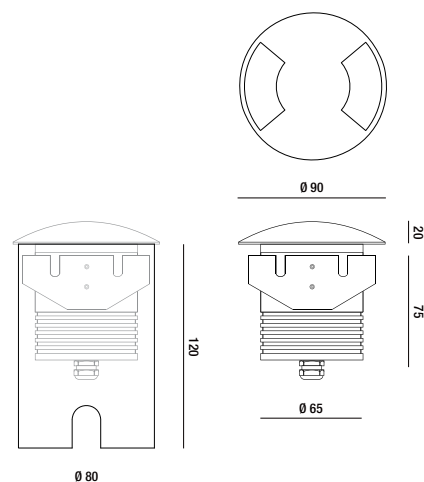
6628 ABILENE



Apparecchio calpestabile 2 luci.
Applicazione con controcassa. Controcassa inclusa.
Struttura in alluminio. Finitura anodizzato naturale.

Walk-over device 2 lights.
Application with outer casing. Outer casing included.
Aluminum frame. Natural anodized finishing.

Begehbarer, 2 flammiger Einbauspot mit Einbaugesäuse
Inkl., Aluminiumgehäuse, Natural anodisierte Oberfläche.



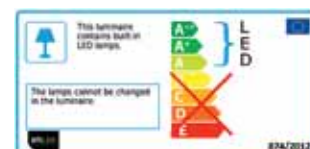


ABILENE

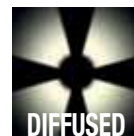
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,53 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6628-02-024	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Warm white	300	105	Diffused Diffused Diffused
6628-05-024	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Daylight white	350	110	Diffused Diffused Diffused

CE IP67 L 120 x H 185 x P 120
 GARANZIA 0 82
 WARRANTY
 GARANTIE 0,65 Kg



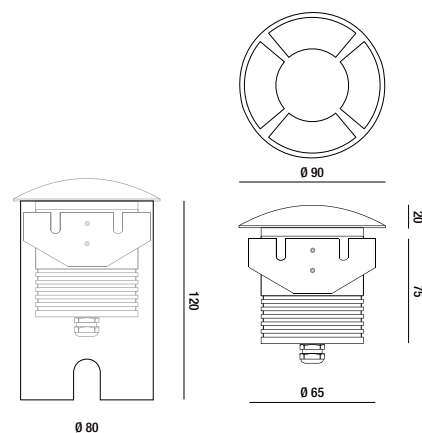
6630 YUMA

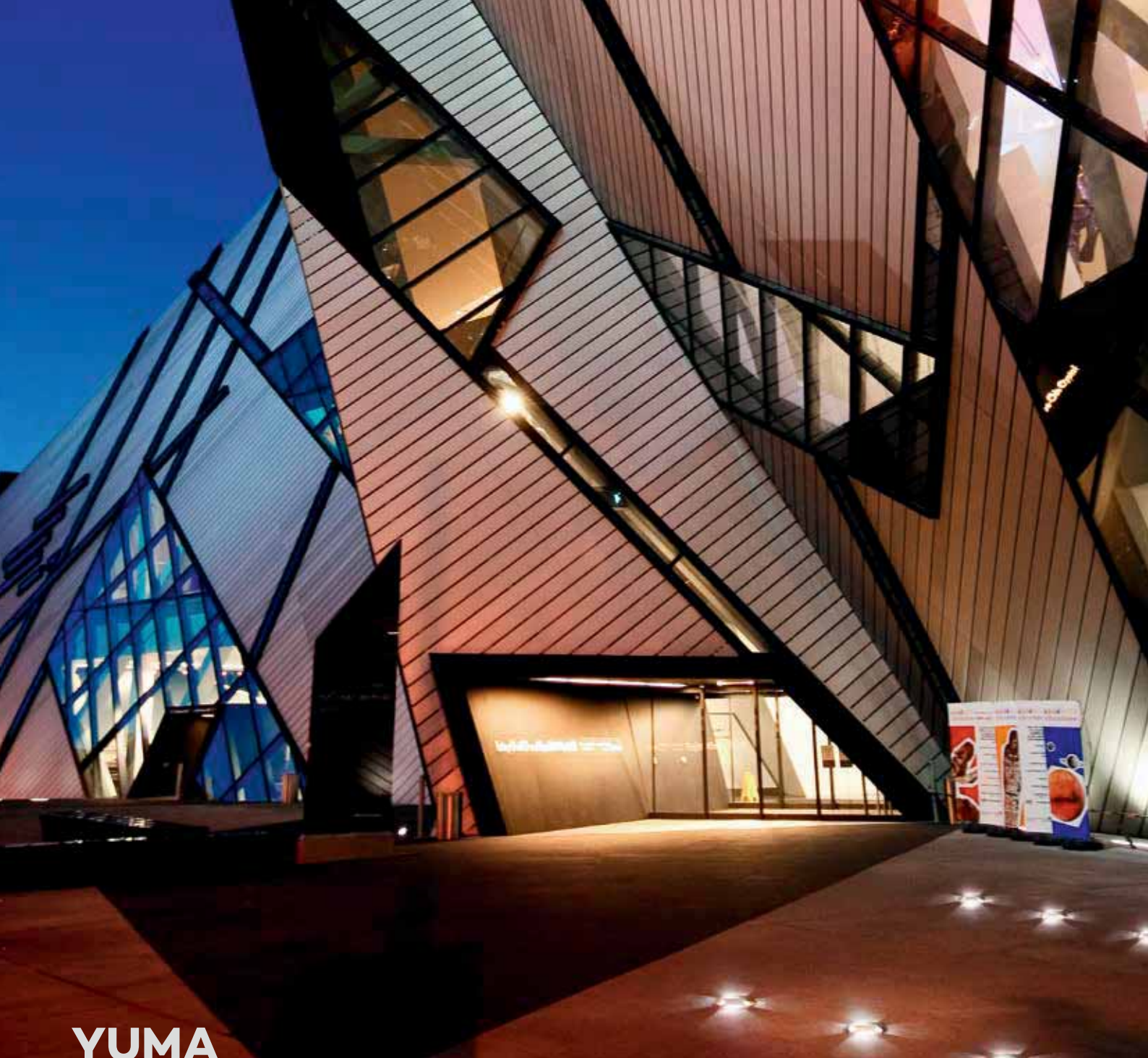


Apparecchio calpestabile 4 luci.
Applicazione con controcassa. Controcassa inclusa.
Struttura in alluminio. Finitura anodizzato naturale.

Walk-over device 4 lights.
Application with outer casing. Outer casing included.
Aluminum frame. Natural anodized finishing.

Begehbarer, 4 flammiger Einbauspot mit Einbaugesäuse
inkl., Aluminiumgehäuse, Natural anodisierte Oberfläche.





YUMA

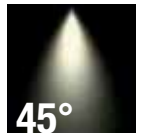
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,50 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6630-02-024	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Warm white	300	105	Diffused Diffused Diffused
6630-05-024	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Daylight white	350	110	Diffused Diffused Diffused

CE IP67 L 125 x H 185 x P 120
 GARANZIA 0 82
 WARRANTY
 GARANTIE 0,63 Kg



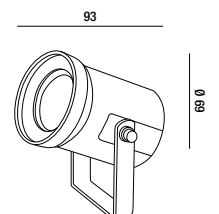
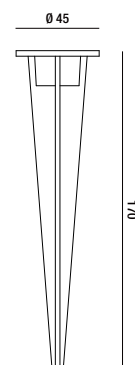
6797 SAX

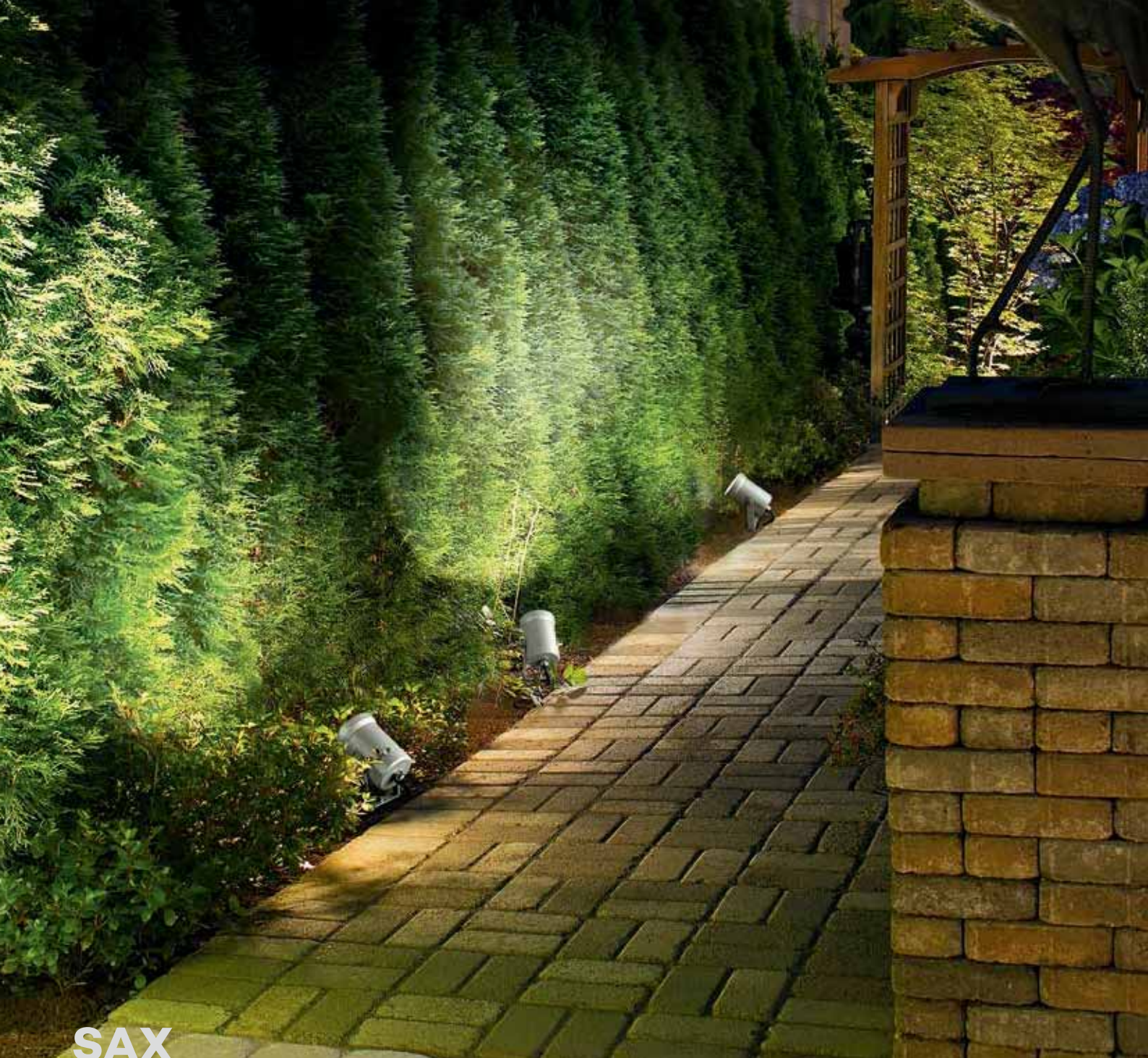


Faretto orientabile con picchetto.
Lampada e picchetto in alluminio. Colore grigio

Adjustable spot light with fixing bracket.
Light and ground spike in aluminium, gray color.

Erdspiesstrahler schwenkbar. Leuchte und Erdspeer
aus Aluminium. Farbe grau.





SAX

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	1
Caratteristiche LED LED characteristics / LED Merkmale	COB
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	5W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +45°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,60 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6797-02-844	Grigio/Gray/Grau	Warm white	350	100	45°



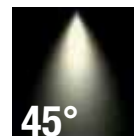
IP65



 L 220 x H 115 x P 90
 0,70 Kg
GARANZIA
WARRANTY
GARANTIE



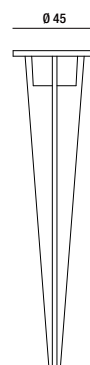
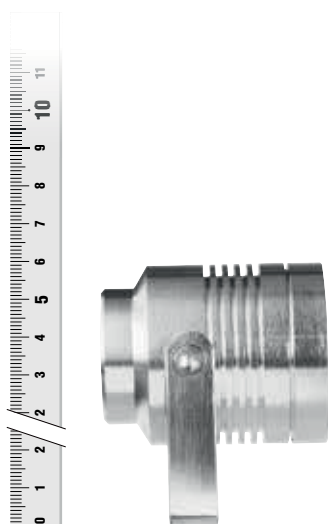
6619 TOPEKA



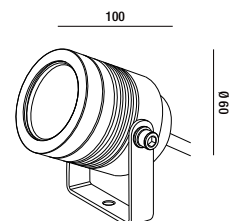
Faretto orientabile con picchetto.
Struttura in alluminio spazzolato.
Finitura anodizzato naturale.

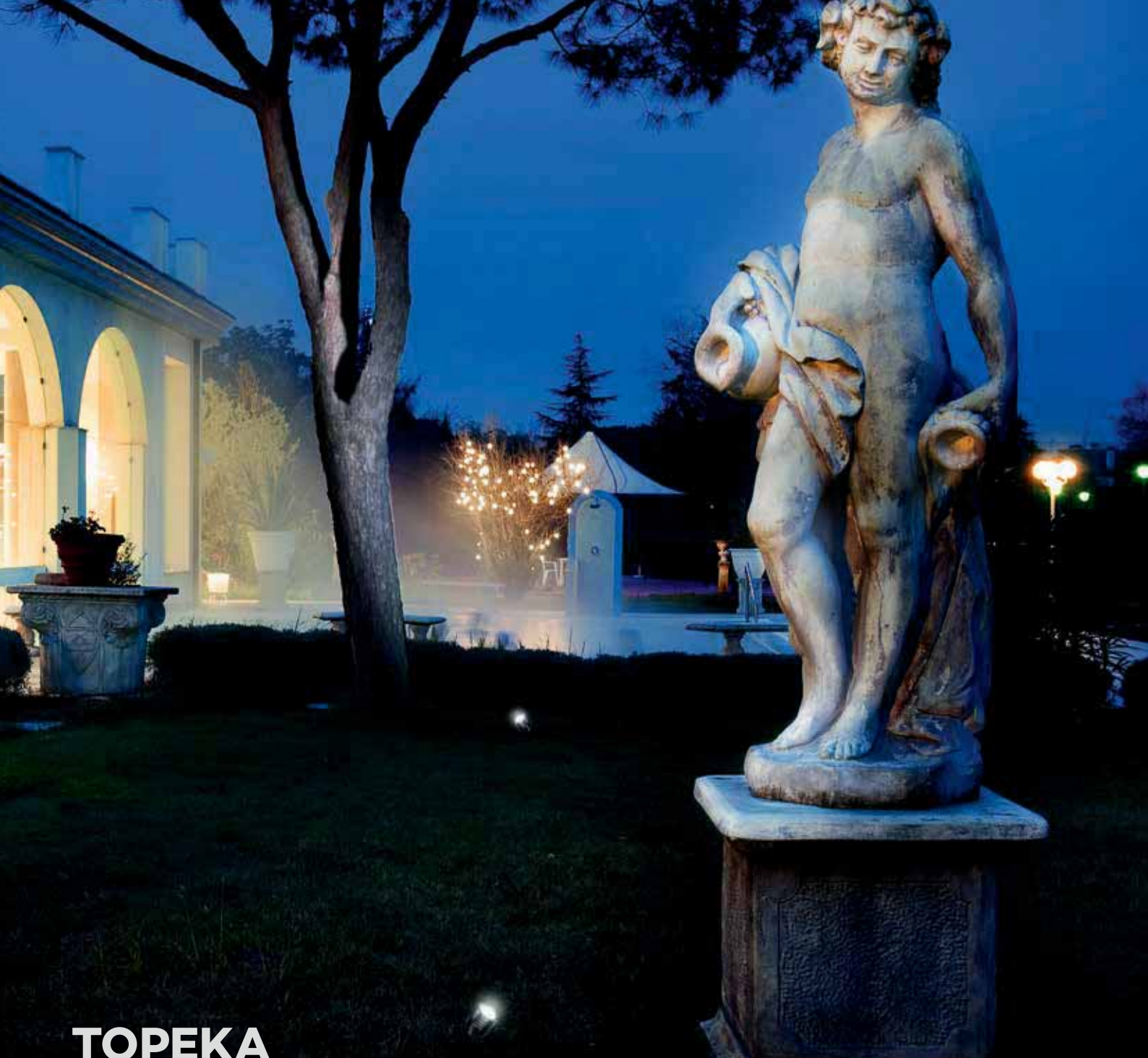
Adjustable spot light with fixing bracket.
Brushed aluminum frame.
Natural anodized finishing.

Bewegliches Spotlicht mit eckiger Befestigungsklammer
und Aluminiumerdspieß, gebürsteter Aluminiumrahmen,
Natural anodisierte Gehäuse.



170





TOPEKA

Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	3
Caratteristiche LED LED characteristics / LED Merkmale	Power LED
Potenza totale assorbita Total absorbed power / Asolut aufgenommen Strom	3W
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,46 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Ottica Optics Linse
6619-02-524	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Warm white	250	100	45°
6619-05-524	Alluminio anodizzato naturale Natural anodized aluminium Natürliches anodisiertes Aluminium	Daylight white	300	110	45°



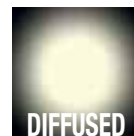




 L 180 x H 120 x P 180
 0,63 Kg
 GARANZIA
 WARRANTY
 GARANTIE



6753/6754/6781 DAKAR 2



Plafoniera LED IP66. Ideale per illuminazione di ambienti interni ed esterni, magazzini, aree comuni in genere. Struttura e diffusore in policarbonato, cablaggio passante.

LED ceiling lamp IP66. Suitable for illuminating warehouse and open space indoor/outdoor areas. Polycarbonate frame and diffuser, bypass wiring.

LED Wannenleuchte in Schutzklasse IP66 in drei unterschiedlichen Längen erhältlich. Gehäuse und Abdeckung aus Polycarbonat, mit Durchgangsverdrahtung.

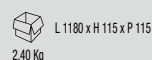


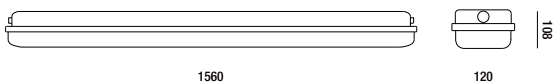
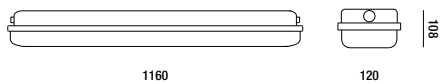
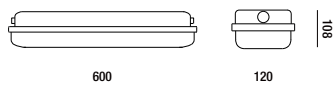
DAKAR 2

Dimensioni Dimensions / Maße	600 mm	1160 mm	1560 mm
Alimentazione Power supply / Transformator	220 - 240V AC	220 - 240V AC	220 - 240V AC
Caratteristiche LED LED characteristics / LED Merkmale	MID Power	MID Power	MID Power
Fattore di potenza Power factor / Leistungsfaktor	>0,9	>0,9	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off	On/Off	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv	Passivo Passive / Passiv	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +35°C	-20° +35°C	-20° +35°C
Driver Driver / Treiber	Incluso Included / Inklusiv	Incluso Included / Inklusiv	Incluso Included / Inklusiv
CRI	>80	>80	>80
Peso netto Net weight / Netto Gewicht	1,15 Kg	2,10	2,70



GARANZIA
WARRANTY
GARANTIE





Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	Numero LED LED number Anzahl LED	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom
6781-04-954	Natural white	1200	80	24 LED	12W
6781-64-954	Natural white	2400	80	50 LED	24W
6753-04-954	Natural white	4800	80	128 LED	48W
6753-64-954	Natural white	2400	80	50 LED	24W
6754-04-954	Natural white	5400	80	160 LED	55W
6754-64-954	Natural white	3400	80	78 LED	34W

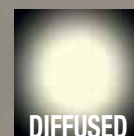




RESIDENTIAL LIGHTS



3314 DESDY



Plafoniera LED IP54 in policarbonato e pressofusione di alluminio. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP54 in polycarbonate and die-cast aluminum. Suitable for illuminating corridors, bathrooms and open space areas.

Quadratische Decken- und Wandaufbauleuchte in Schutzklasse IP54, Aluminium und Polycarbonat. Farbe Weiß.

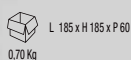


DESDY

Dimensioni Dimensions / Maße	180 x 180 mm	240 x 240 mm	300 x 300 mm
Alimentazione Power supply / Transformator	220 - 240V AC	220 - 240V AC	220 - 240V AC
Numero LED LED number / Anzahl LED	128	264	299
Caratteristiche LED LED characteristics / LED Merkmale	MID Power	MID Power	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	10W	23W	30W
Fattore di potenza Power factor / Leistungsfaktor	>0,9	>0,9	>0,9
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv	Passivo Passive / Passiv	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +40°C	-10° +40°C	-10° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv	Incluso Included / Inklusiv	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,60 Kg	1,00 Kg	1,50 Kg



GARANZIA
WARRANTY
GARANTIE



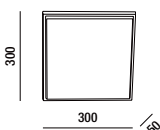
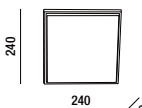
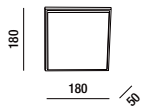


Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI	Diffusore Diffuser Diffusor	Tipo di alimentatore Power pack type Power pack Typ
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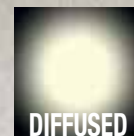
3314-69-102	Bianco/White/Weiss	Warm white	900	105	>80	Opale/Opal/Opal	On/Off
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3314-61-102	Bianco/White/Weiss	Warm white	2300	105	>80	Opale/Opal/Opal	On/Off
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3314-65-102	Bianco/White/Weiss	Warm white	2800	105	>80	Opale/Opal/Opal	On/Off
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3315 OLLY



Plafoniera LED IP54 in policarbonato e pressofusione di alluminio. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP54 in polycarbonate and die-cast aluminum. Suitable for illuminating corridors, bathrooms and open space areas.

Runde Decken- und Wandaufbauleuchte in Schutzklasse IP54, Aluminium und Polycarbonat. Farbe Weiß.



OLLY

Dimensioni

Dimensions / Maße

Alimentazione

Power supply / Transformator

Numero LED

LED number / Anzahl LED

Caratteristiche LED

LED characteristics / LED Merkmale

Potenza totale assorbita

Total absorbed power / Aolut aufgenommener Strom

Fattore di potenza

Power factor / Leistungsfaktor

Tipo di raffreddamento

Type of cooling / Kühlungsart

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

Driver

Driver / Treiber

Peso netto

Net weight / Netto Gewicht

Ø 180 mm

220 - 240V AC

128

MID Power

10W

>0,9

Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

0,50 Kg

Ø 240 mm

220 - 240V AC

264

MID Power

23W

>0,9

Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

0,80 Kg

Ø 300 mm

220 - 240V AC

299

MID Power

30W

>0,9

Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

1,20 Kg

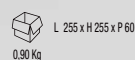


GARANZIA
WARRANTY
GARANTIE



L 185 x H 185 x P 60

0,60 Kg



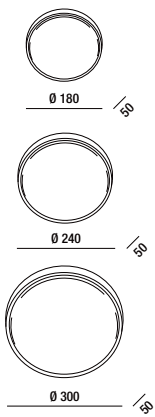
L 255 x H 255 x P 60

0,90 Kg



L 315 x H 315 x P 60

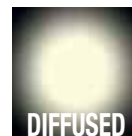
1,40 Kg



Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI	Diffusore Diffuser Diffusor	Tipo di alimentatore Power pack type Power pack Typ
3315-69-102	Bianco/White/Weiss	Warm white	900	105	>80	Opale/Opal/Opal	On/Off
3315-61-102	Bianco/White/Weiss	Warm white	2300	105	>80	Opale/Opal/Opal	On/Off
3315-65-102	Bianco/White/Weiss	Warm white	2800	105	>80	Opale/Opal/Opal	On/Off



3206/3224 HATTON



Plafoniera LED IP65 in policarbonato. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP65 in polycarbonate. Suitable for illuminating corridors, bathrooms and open space areas.

Runde Decken- und Wandaufbauleuchte in Schutzklasse IP65, Kunststoffgestell, Polycarbonat. Farbe Weiß.



HATTON

Dimensioni

Dimensions / Maße

Alimentazione

Power supply / Transformator

Numero LED

LED number / Anzahl LED

Caratteristiche LED

LED characteristics / LED Merkmale

Potenza totale assorbita

Total absorbed power / Asolut aufgenommener Strom

Fattore di potenza

Power factor / Leistungsfaktor

Tipo di raffreddamento

Type of cooling / Kühlungsart

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

Driver

Driver / Treiber

Peso netto

Net weight / Netto Gewicht

Ø 250 mm

220 - 240V AC

33

MID Power

14W

>0,9

Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

0,80 Kg

Ø 300 mm

220 - 240V AC

52

MID Power

27W

>0,9

Passivo
Passive / Passiv

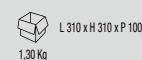
-10° +40°C

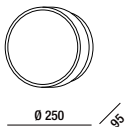
Incluso
Included / Inklusiv

1,00 Kg



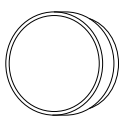
GARANZIA
WARRANTY
GARANTIE





Ø 250

85



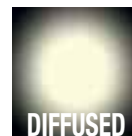
Ø 300

100

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor	Tipo di alimentatore Power pack type Power pack Typ	Sensore Sensor Mit Bewegungsmelder
3206-61-102	Bianco/White/Weiss	3000 K	1300	105	85	Opale/Opal/Opal	On/Off	NOT
3224-61-102	Bianco/White/Weiss	3000 K	1300	105	85	Opale/Opal/Opal	On/Off	YES
3206-62-102	Bianco/White/Weiss	4000 K	1450	110	85	Opale/Opal/Opal	On/Off	NOT
3224-62-102	Bianco/White/Weiss	4000 K	1450	110	85	Opale/Opal/Opal	On/Off	YES
3206-65-102	Bianco/White/Weiss	3000 K	2400	105	85	Opale/Opal/Opal	On/Off	NOT
3224-65-102	Bianco/White/Weiss	3000 K	2400	105	85	Opale/Opal/Opal	On/Off	YES
3206-66-102	Bianco/White/Weiss	4000 K	2700	110	85	Opale/Opal/Opal	On/Off	NOT
3224-66-102	Bianco/White/Weiss	4000 K	2700	110	85	Opale/Opal/Opal	On/Off	YES



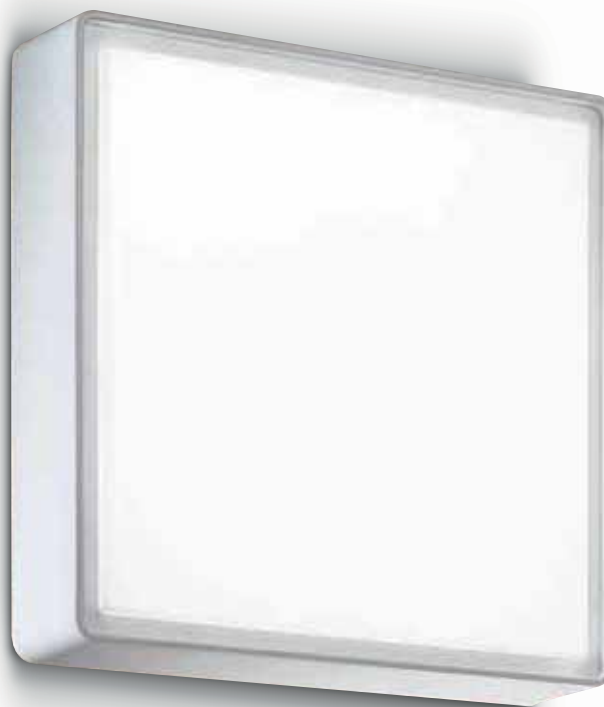
3205 OBAN



Plafoniera LED IP65 in policarbonato. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP65 in polycarbonate. Suitable for illuminating corridors, bathrooms and open space areas.

Quadratische Decken- und Wandaufbauleuchte in Schutzklasse IP65, Kunststoffgestell, Polycarbonat. Farbe Weiß.



OBAN

Dimensioni

Dimensions / Maße

240 x 240 mm

300 x 300 mm

Alimentazione

Power supply / Transformator

220 - 240V AC

220 - 240V AC

Numero LED

LED number / Anzahl LED

36

52

Caratteristiche LED

LED characteristics / LED Merkmale

MID Power

MID Power

Potenza totale assorbita

Total absorbed power / Asolut aufgenommener Strom

15W

27W

Fattore di potenza

Power factor / Leistungsfaktor

>0,9

>0,9

Tipo di raffreddamento

Type of cooling / Kühlungsart

Passivo / Passive / Passiv

Passivo / Passive / Passiv

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

-10° +40°C

-10° +40°C

Driver

Driver / Treiber

Incluso / Included / Inklusiv

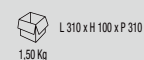
Incluso / Included / Inklusiv

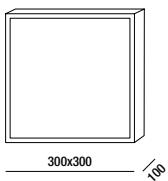
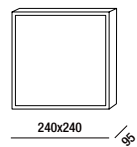
Peso netto

Net weight / Netto Gewicht

0,90 Kg

1,30 Kg

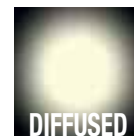




Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor	Tipo di alimentatore Power pack type Power pack Typ
3205-61-102	Bianco/White/Weiss	3000 K	1400	105	85	Opale/Opal/Opal	On/Off
3205-62-102	Bianco/White/Weiss	4000 K	1550	110	85	Opale/Opal/Opal	On/Off
3205-65-102	Bianco/White/Weiss	3000 K	2400	105	85	Opale/Opal/Opal	On/Off
3205-66-102	Bianco/White/Weiss	4000 K	2700	110	85	Opale/Opal/Opal	On/Off



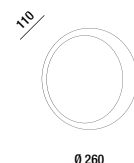
3207 WIGTON



Plafoniera LED IP65 in policarbonato. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP65 in polycarbonate. Suitable for illuminating corridors, bathrooms and open space areas.

Runde Decken- und Wandaufbauleuchte in Schutzklasse IP65, Kunststoffgestell, Polycarbonat. Farbe Weiß.



WIGTON

Dimensioni Dimensions / Maße	Ø 260 mm
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	33
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	14W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,75 Kg

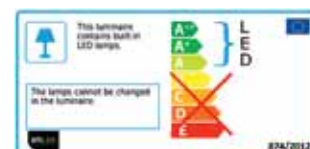
Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor
3207-61-102	Bianco/White/Weiss	3000 K	1300	105	85	Opale/Opal/Opal
3207-62-102	Bianco/White/Weiss	4000 K	1450	110	85	Opale/Opal/Opal

CE L 260 x H 100 x P 260

GARANZIA
WARRANTY
GARANTIE

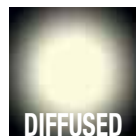
0,95 Kg

OSRAM
Opto Semiconductors





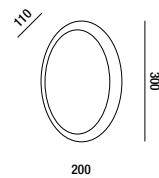
6695 PRESTON



Plafoniera LED IP65 in policarbonato. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp IP65 in polycarbonate. Suitable for illuminating corridors, bathrooms and open space areas.

Runde Decken- und Wandaufbauleuchte in Schutzklasse IP65, Kunststoffgestell, Polycarbonat. Farbe Schwarz.



PRESTON

Dimensioni Dimensions / Maße	300 x 200 mm
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	33
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	14W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	0,90 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6695-02-964	Nero/Black/Schwarz	3000 K	1300	105	85	Opale/Opal/Opal
6695-04-964	Nero/Black/Schwarz	4000 K	1450	110	85	Opale/Opal/Opal

CE L.300 x H.210 x P.100

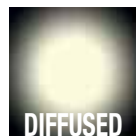
OSRAM
Opto Semiconductors

OSRAM
Opto Semiconductors





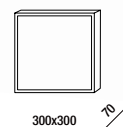
6701 BAY



Plafoniera LED in metallo e metacrilato.
Ideale per illuminazione di corridoi, uffici,
reception, aree comuni in genere.

LED ceiling lamp in metal and methacrylate frame.
Suitable for illuminating corridors, offices, reception
and open space areas.

Quadratische Decken-und Wandaufbauleuchte in
Schutzklasse IP20, Metall und Methacrylat. Farbe weiß
oder Nickel satiniert.



BAY

Dimensioni Dimensions / Maße	300 x 300 mm
Alimentazione Power supply / Transformator	220 - 240V AC
Numero LED LED number / Anzahl LED	49
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommen Strom	28W
Fattore di potenza Power factor / Leistungsfaktor	>0,9
Tipo di alimentatore Power pack type / Power pack Typ	On/Off
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +40°C
Driver Driver / Treiber	Incluso Included / Inklusiv
Peso netto Net weight / Netto Gewicht	2,10 Kg

Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor
6701-02-954	Bianco/White/Weiss	3000 K	2450	105	85	Opale/Opal/Opal
6701-02-974	Nichel satinato Satined Nickel/Nickel Satiniert	3000 K	2450	105	85	Opale/Opal/Opal
6701-04-954	Bianco/White/Weiss	4000 K	2750	110	85	Opale/Opal/Opal
6701-04-974	Nichel satinato Satined Nickel/Nickel Satiniert	4000 K	2750	110	85	Opale/Opal/Opal

CE IP20 L110 x H 330 x P 320

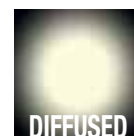


OSRAM
Opto Semiconductors





3208 KELTY



Plafoniera LED in metallo e policarbonato. Ideale per illuminazione di corridoi, bagni, aree comuni in genere.

LED ceiling lamp in metal and polycarbonate. Suitable for illuminating corridors, bathrooms and open space areas.

Runde Decken- und Wandaufbauleuchte in Schutzklasse IP20, Metall und Polycarbonat. Rahmen in Aluminium gebürstet.



KELTY

Dimensioni

Dimensions / Maße

Alimentazione

Power supply / Transformator

Numero LED

LED number / Anzahl LED

Caratteristiche LED

LED characteristics / LED Merkmale

Potenza totale assorbita

Total absorbed power / Asolut aufgenommener Strom

Fattore di potenza

Power factor / Leistungsfaktor

Tipo di raffreddamento

Type of cooling / Kühlungsart

Temperatura ambiente di funzionamento

Operating ambient temp. / Betriebsumgebungstemperatur

Driver

Driver / Treiber

Peso netto

Net weight / Netto Gewicht

Ø 300 mm

220 - 240V AC

33

MID Power

14W

>0,9

Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

0,70 Kg

Ø 350 mm

220 - 240V AC

52

MID Power

27W

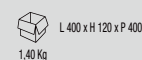
>0,9

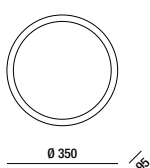
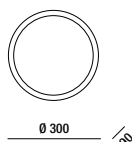
Passivo
Passive / Passiv

-10° +40°C

Incluso
Included / Inklusiv

0,90 Kg





Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Diffusore Diffuser Diffusor	Tipo di alimentatore Power pack type Power pack Typ
3208-61-212	Alluminio/Aluminum/Aluminium	3000 K	1300	105	85	Opale/Opal/Opal	On/Off
3208-62-212	Alluminio/Aluminum/Aluminium	4000 K	1450	110	85	Opale/Opal/Opal	On/Off
3208-65-212	Alluminio/Aluminum/Aluminium	3000 K	2400	105	85	Opale/Opal/Opal	On/Off
3208-66-212	Alluminio/Aluminum/Aluminium	4000 K	2700	110	85	Opale/Opal/Opal	On/Off



A photograph of a ceiling with two recessed LED light profiles. The top profile is illuminated with a purple light, and the bottom profile is illuminated with a blue light. The background is a plain, light-colored ceiling.

LED LIGHT PROFILES



6704 SHARON PLUS 23W IP40



Profilo Ø 21 in alluminio estruso con LED di potenza, completo di tappi e molle di fissaggio. Fornitura su misura. Dimmerabile con elettronica di controllo on board.
Barra LED in alluminio per interni.
Fissaggio standard con molle orientabili.
Staffe orientabili a richiesta.
Prodotto con altissima selezione dei LED, CRI TYP 85.

Extruded aluminum Profile Ø 21 with power LED, caps and fixing springs included. Customized product. Dimmable with electronic control on board. Indoor aluminum LED bar. Standard mounting with adjustable springs. Adjustable brackets possible on demand. Made with the highest selections of LED, CRI TYP 85.

Stranggepresstes Aluminiumprofil Ø 21 inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlklammern, Optional verstellbare Klammern möglich, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85, 3000K - 4000K, Linse wahlweise inklusiv: 120° transparent, satiniert oder 60° transparent, im Lieferumfang enthalten 1m Kabel.



Ø 21



SHARON PLUS IP40

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,45 Kg mt
Taglio Cut / Schneidbar	10 cm

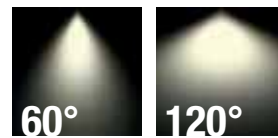
Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Optica Optics Linse
6704-02-001	Alluminio/Aluminum/Aluminium	3000 K	2400	110	85	page 202
6704-04-001	Alluminio/Aluminum/Aluminium	4000 K	2600	115	85	page 202



Accessori / Accessories / Zubehör page 202



6404 SHARON 23W IP40 RGB



Profilo Ø 21 in alluminio estruso con LED di potenza, completo di tappi e molle di fissaggio. Fornitura su misura. Dimmerabile. Barra Led in alluminio per interni. Fissaggio standard con molle orientabili. Staffe orientabili a richiesta. Prodotto con altissima selezione dei LED.

Extruded aluminum Profile Ø 21 with power LED, caps and fixing springs included. Customized product. Dimmable. Indoor aluminum Led bar. Standard mounting with adjustable springs. Adjustable brackets possible on demand. Made with the highest selections of LED.

Stranggepresstes Aluminiumprofil Ø 21 inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlklammern, Optional verstellbare Klammern möglich, mit Hochwertigen LEDs bestückt RGB, opale Linse inklusiv, im Lieferumfang enthalten 1m Kabel.



Ø 21



SHARON IP40 RGB

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,45 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI	Optica Optics Linse
6404-06-001	Alluminio/Aluminum/Aluminium	RGB	-	-	-	page 202



Accessori / Accessories / Zubehör page 202



6414 SABINE 10W IP40



Profilo Ø 21 in alluminio estruso con LED, completo di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra Led in alluminio per interni.
Fissaggio standard con molle orientabili.
Staffe orientabili a richiesta.
Prodotto con altissima selezione dei LED.

Extruded aluminum Profile Ø 21 with LED, caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum Led bar.
Standard mounting with adjustable springs.
Adjustable brackets possible on demand.
Made with the highest LED selections.

Stranggepresstes Aluminiumprofil Ø 21 inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlklammern, Optional verstellbare Klammern möglich, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85, 3000K - 4000K, Linse wahlweise inklusiv: 120° transparent, satiniert oder 60° transparent, im Lieferumfang enthalten 1m Kabel.



Ø 21



SABINE IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	140 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	10W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,47 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6414-02-001	Alluminio/Aluminum/Aluminium	3000 K	1000	105	85	page 202
6414-04-001	Alluminio/Aluminum/Aluminium	4000 K	1050	110	85	page 202



Accessori / Accessories / Zubehör page 202



6427 EBAN 5W IP40



Profilo Ø 21 in alluminio estruso,
completo di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra Led in alluminio per interni.
Fissaggio standard con molle orientabili.
Staffe orientabili a richiesta.
Prodotto con altissima selezione dei LED.

Extruded aluminum Profile Ø 21,
caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum Led bar.
Standard mounting with adjustable springs.
Adjustable brackets possible on demand.
Made with the highest LED selections.

Stranggepresstes Aluminiumprofil Ø 21 inkl.
LEDs, Endkappen und Befestigungsfedern inkl.,
Konfektionsware von 10cm-200cm in 10cm Schritten
erhältlich, dimmbar, Innenbeleuchtung, Standard
Stahlklammern, Optional verstellbare Klammern
möglich, mit Hochwertigen LEDs bestückt z.B. CRI TYP
85, 3000K - 4000K, Linse wahlweise inklusiv: 120°
transparent, satiniert oder 60° transparent, im
Lieferumfang enthalten 1m Kabel.



Ø 21



EBAN IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	5W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +40°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,47 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Optica Optics Linse
6427-02-001	Alluminio/Aluminum/Aluminium	3000 K	490	105	85	page 202
6427-04-001	Alluminio/Aluminum/Aluminium	4000 K	520	110	85	page 202



Accessori / Accessories / Zubehör page 202



SHARON / SABINE / EBAN IP40

ACCESSORI INCLUSI INCLUDED ACCESSORIES ZUBEHÖR INKLUSIV



Molla in acciaio rivestita in plastica grigia
Steel spring grey plastic covered
Befestigungsklammer aus Stahl, mit grauem Kunststoff beschichtet

Dimensioni / Dimensions / Maße 23 x 25 mm

6404-50-010

Materiale
Materials
Material

Acciaio
Steel
Stahl rostfrei



Tappo piatto in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum flat cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6404-50-003

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo piatto in alluminio anodizzato naturale
Anodized aluminum flat cap
Endkappe aus eloxiertem Aluminium

6404-50-004

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

LENTI INCLUSE OPTIC INCLUDED LINSE INKLUSIV



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

6402-06-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

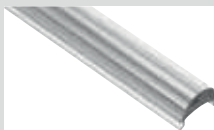


Ottica 120° satinata
Satinated optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparente Abdeckung 60°

6402-08-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

KIT SOSPENSIONE SUSPENSION KIT MONTAGEKIT ALS PENDELLEUCHTE








Kit sospensione contenente 1 cavo in acciaio mt 2 e accessori
Suspension kit contains one piece of 2 mt steel wire and accessories
Befestigungssatz für Seilabhängung, Stahlseillänge 2 Meter

6404-50-022


Materiale
Materials
Material

Metallo
Metal
Metall

ACCESSORI OPZIONALI OPTIONAL ACCESSORIES ZUBEHÖR AUF ANFRAGE

	<p>Tappo in alluminio anodizzato naturale con foro per cablaggio Anodized aluminum cap with hole for wiring Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang</p>	<p>6404-50-001</p> <p>Materiale Materials Material</p>	<p>Alluminio Aluminium Aluminium</p>
	<p>Tappo in alluminio anodizzato naturale Natural anodized aluminum cap Endkappe aus eloxiertem Aluminium</p>	<p>6404-50-002</p> <p>Materiale Materials Material</p>	<p>Alluminio Aluminium Aluminium</p>
	<p>Staffa nichelata regolabile per tappi piatti Nickel steel spring for flat caps Schwenkbare Halteklammer für Endkappe</p>	<p>6404-50-011</p> <p>Materiale Materials Material</p>	<p>Struttura in acciaio inox Stainless steel frame Stahl rostfrei</p>
	<p>Molla plastica trasparente Transparent plastic spring Transparente Halteklammer aus Kunststoff</p> <p>Dimensioni / Dimensions / Maße 20 x 25 mm</p>	<p>6404-50-012</p> <p>Materiale Materials Material</p>	<p>Polycarbonato Polycarbonate Polycarbonat</p>
	<p>Giunto interno per profilo Internal joint for profile Verbinder für Profile</p>	<p>6404-50-013</p> <p>Materiale Materials Material</p>	<p>Ottone Brass Messing</p>

SUPPORTI SUPPORTS WAND-DECKENHALTERUNG

	<p>Supporto in ottone cromato opaco Brass bracket matt chromed Halter für Profil aus Messing, matt verchromt</p>	<p>6404-50-028 6404-50-027 6404-50-026</p> <p>Materiale Materials Material</p>	<p>Ø 30 x 315 mm Ø 30 x 165 mm Ø 30 x 65 mm</p> <p>Ottone Brass Messing</p>
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6704 SHARON PLUS 23W IP65



Profilo tondo in policarbonato e alluminio sezione Ø 25mm con LED di potenza per illuminazione diretta di ambienti, pareti e oggetti in esterno.

Dimmerabile con elettronica di controllo on board.

Fissaggio con molle orientabili, rotazione 360°, supporti in ottone cromato opaco a richiesta.

Fornito cablato con 1m di cavo in neoprene.

Protezione IP65.

Round polycarbonate and aluminum profile in Ø 25mm with power LED, for outdoor direct illumination of rooms, walls and objects. Dimmable with electronic control on board. Fixing with adjustable springs, 360° rotation, dull chrome brackets on demand.

Provided wired with a 1m neoprene cable.

IP65 protection rating.

IP65 Stranggepresst Aluminiumprofil Ø 21 inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlklammern, Optional verstellbare Klammern möglich, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85. 3000K - 4000K, Linse wahlweise inklusiv: 120° transparent, satiniert oder 60° transparent, im Lieferumfang enthalten 1m Kabel.



Ø 25



SHARON PLUS IP65

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,75 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Optica Optics Linse
6704-02-002	Alluminio/Aluminum/Aluminium	3000 K	2400	110	85	page 210
6704-04-002	Alluminio/Aluminum/Aluminium	4000 K	2700	115	85	page 210



Accessori / Accessories / Zubehör page 210



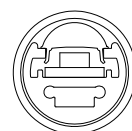
6404 SHARON 23W IP65 RGB



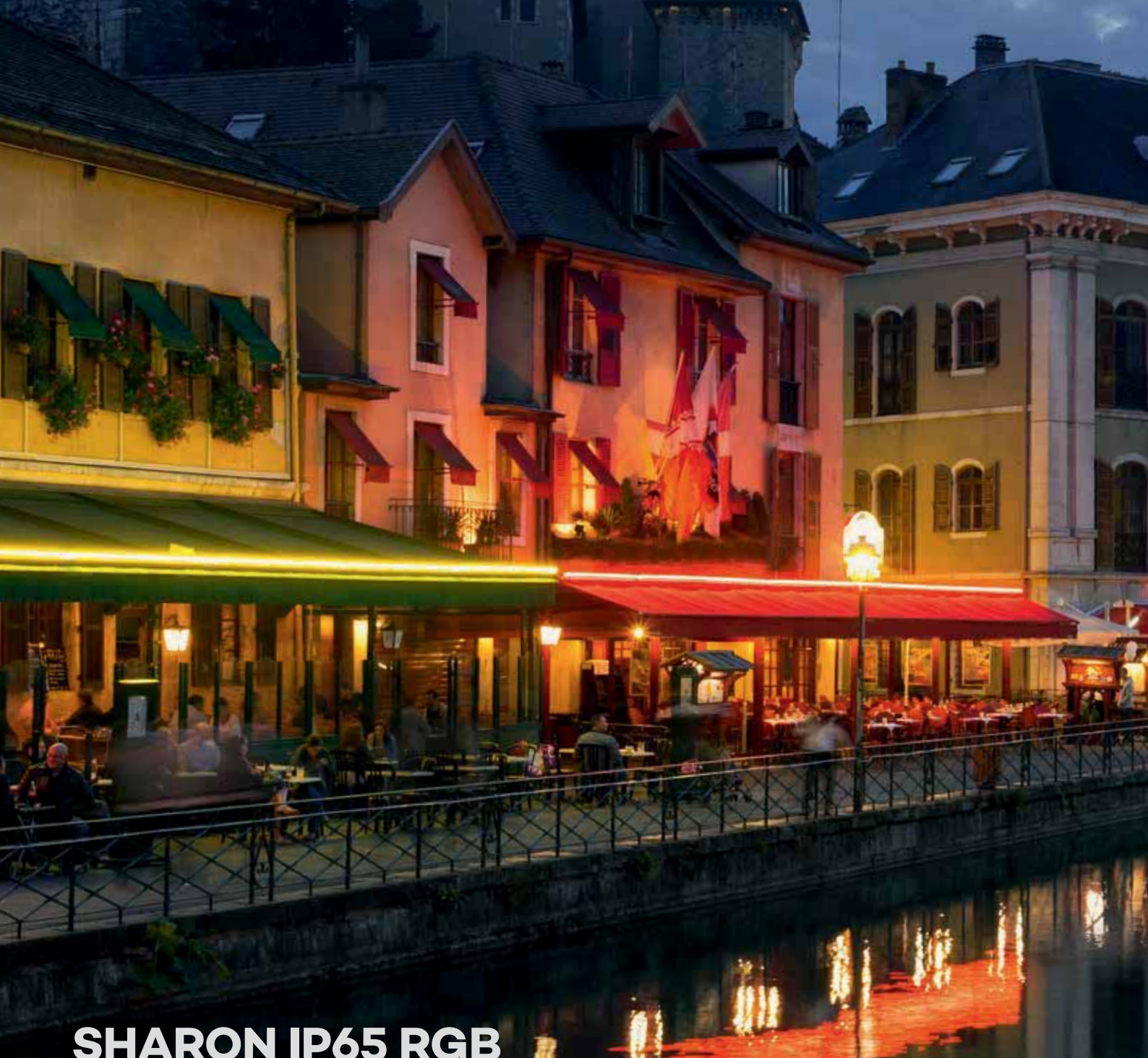
Profilo tondo in policarbonato e alluminio sezione Ø 25mm con LED di potenza per illuminazione diretta di ambienti, pareti e oggetti in esterno. Fissaggio con molle orientabili, rotazione 360°, supporti in ottone cromato opaco a richiesta. Fornito cablato con 1m di cavo in neoprene. Protezione IP65, dimmerabile.

Round polycarbonate and aluminum profile in Ø 25mm with power LED, for outdoor direct illumination of rooms, walls and objects. Fixing with adjustable springs, 360° rotation, dull chrome brackets on demand. Provided wired with a 1m neoprene cable. IP65 protection rating, dimmable.

IP65 stranggepresstes Aluminiumprofil Ø 21 inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlklammern, Optional verstellbare Klammern möglich, mit Hochwertigen LEDs RGB bestückt, opale Linse inklusiv, mit Lieferumfang 1m Kabel.



Ø 25



SHARON IP65 RGB

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,75 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI	Optica Optics Linse
6404-06-002	Alluminio/Aluminum/Aluminium	RGB	-	-	-	page 210



Accessori / Accessories / Zubehör page 210



6414 SABINE 10W IP65



Profilo tondo in policarbonato e alluminio sezione Ø 25mm con LED per illuminazione diretta di ambienti, pareti e oggetti in esterno.

Fissaggio con molle orientabili, rotazione 360°, supporti in ottone cromato opaco su richiesta.

Fornito cablato con 1m di cavo in neoprene.

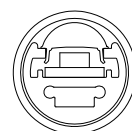
Protezione IP65, dimmerabile.

Round polycarbonate and aluminum profile in Ø 25mm with LED for outdoor direct illumination of rooms, walls and objects. Fixing with adjustable springs, 360° rotation, dull chrome brackets on demand.

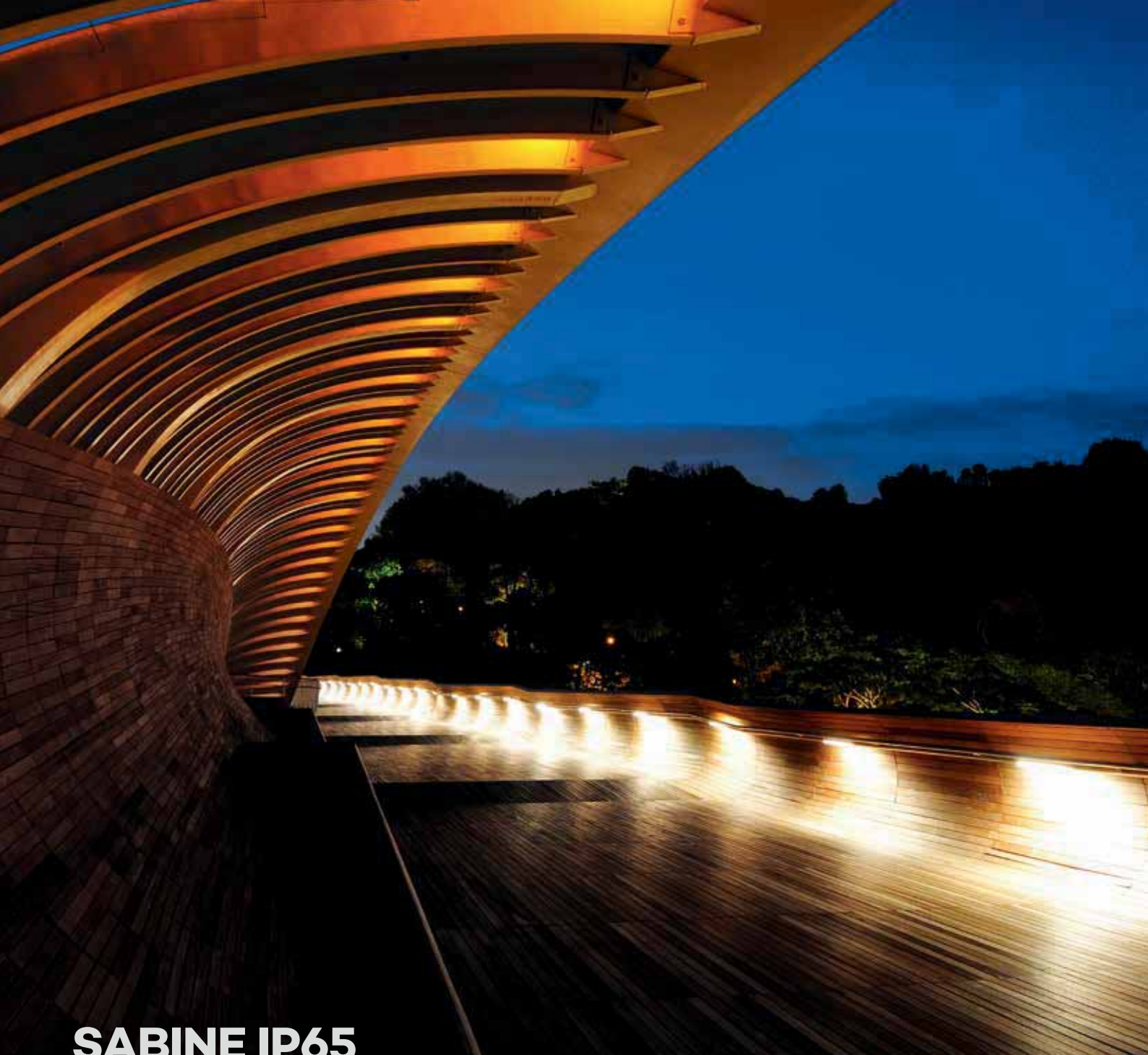
Provided wired with a 1m neoprene cable.

IP65 protection rating, dimmable.

IP65 rundes Polycarbonat LED Ø 25 Profil (inkl. innen Aluminiumprofil Ø 21), Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, für Außenbeleuchtung von Wänden und Objekten, Standard Stahlklammern, Optional Träger in 3Längen möglich, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85 3000K-4000K, Linse wahlweise inklusiv: 120° transparent, satiniert oder 60° transparent, IP65 Schutz, dimmbar, mit Lieferumfang 1m Neopren-Außenkabel



Ø 25



SABINE IP65

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	140 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommenener Strom	10W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,75 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6414-02-002	Alluminio/Aluminum/Aluminium	3000 K	1000	105	85	page 210
6414-04-002	Alluminio/Aluminum/Aluminium	4000 K	1050	110	85	page 210



Accessori / Accessories / Zubehör page 210



SHARON IP65 / SABINE IP65

ACCESSORI INCLUSI INCLUDED ACCESSORIES ZUBEHÖR INKLUSIV



Molla in acciaio rivestita in plastica grigia
Steel spring grey plastic covered
Befestigungsklammer aus Stahl, mit grauem Kunststoff beschichtet

Dimensioni / Dimensions / Maße 23 x 25 mm

6404-50-010

Materiale	Acciaio
Materials	Steel
Material	Stahl rostfrei

LENTI INCLUSE OPTIC INCLUDED LINSE INKLUSIV



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

6402-06-000

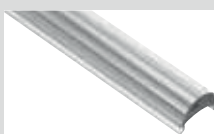
Materiale	Policarbonato
Materials	Polycarbonate
Material	Polycarbonat



Ottica 120° satinata
Satined optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale	Policarbonato
Materials	Polycarbonate
Material	Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparente Abdeckung 60°

6402-08-000

Materiale	Policarbonato
Materials	Polycarbonate
Material	Polycarbonat

ACCESSORI OPZIONALI
OPTIONAL ACCESSORIES
ZUBEHÖR AUF ANFRAGE



Giunto per connessioni IP68 a due vie
Joint for connection IP68 with two exits
Verbindungsbox IP 68 mit zwei Ausgängen

6404-50-017

Materiale PA66
Materials
Material



Giunto per connessioni IP68 a quattro vie
Joint for connection IP68 with four exits
Verbindungsbox IP 68 mit vier Ausgängen

6404-50-023

Materiale PA66
Materials
Material

SUPPORTI
SUPPORTS
WAND-DECKENHALTERUNG



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halter für Profil aus Messing, matt verchromt

Dimensioni / Dimensions / Maße

Ø 34 x 315 mm

6404-50-021

Materiale Ottone
Materials Brass
Material Messing



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halte für Profil aus Messing, matt verchromt

Dimensioni / Dimensions / Maße

Ø 34 x 165 mm

6404-50-020

Materiale Ottone
Materials Brass
Material Messing



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halte für Profil aus Messing, matt verchromt

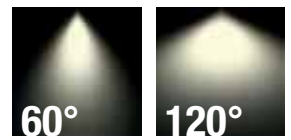
Dimensioni / Dimensions / Maße

Ø34 x 65 mm

6404-50-019

Materiale Ottone
Materials Brass
Material Messing

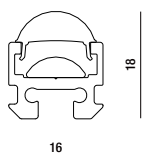
6428 ALVIN 23W IP40



Profilo Lille in alluminio estruso con LED di potenza, completo di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra Led in alluminio per interni.
Prodotto con altissima selezione dei LED.

Extruded aluminum Profile Lille with power LED, caps and fixing springs included. Customized product.
Dimmable. Indoor aluminum Led bar. Made with the highest LED selections.

Stranggepresstes Aluminiumprofil Lille inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlclips, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85 -3000K - 4000K, Optional 120° transparent, satiniert oder 60° transparente Linse inklusive, mit Lieferumfang 1m Kabel.





ALVIN IP40

Alimentazione Power supply / Transformator	24V DC
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	23W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,30 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Optica Optics Linse
6428-02-001	Alluminio/Aluminum/Aluminium	3000 K	2400	110	85	page 218
6428-04-001	Alluminio/Aluminum/Aluminium	4000 K	2600	115	85	page 218



Accessori / Accessories / Zubehör page 218



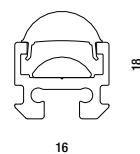
6417 ADA 10W IP40



Profilo Lille in alluminio estruso con LED, completa di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra LED in alluminio per interni.
Fissaggio standard con molle.
Prodotto con altissima selezione di LED.

Extruded aluminum Lille profile with LED, caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum LED bar.
Standard mounting with springs.
Made with the highest LED selections.

Stranggepresstes Aluminiumprofil Lille inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlclips, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85 -3000K - 4000K, Optional 120° transparent, satiniert oder 60° transparente Linse inklusive, mit Lieferumfang 1m Kabel.





ADA IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	140 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	10W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,38 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6417-02-001	Alluminio/Aluminum/Aluminium	3000 K	1000	105	85	page 218
6417-04-001	Alluminio/Aluminum/Aluminium	4000 K	1050	110	85	page 218



Accessori / Accessories / Zubehör page 218



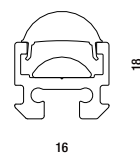
6423 TYNDALL 5W IP40



Profilo Lille in alluminio estruso con LED, completa di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra LED in alluminio per interni.
Fissaggio standard con molle.
Prodotto con altissima selezione di LED.

Extruded aluminum Lille profile with LED, caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum LED bar.
Standard mounting with springs.
Made with the highest selections of LED.

Stranggepresstes Aluminiumprofil Lille inkl. LEDs, Endkappen und Befestigungsfedern inkl., Konfektionsware von 10cm-200cm in 10cm Schritten erhältlich, dimmbar, Innenbeleuchtung, Standard Stahlclips, mit Hochwertigen LEDs bestückt z.B. CRI TYP 85 -3000K - 4000K, Optional 120° transparent, satiniert oder 60° transparente Linse inklusive, mit Lieferumfang 1m Kabel.



TYNDALL IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Asolut aufgenommener Strom	5W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,38 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6423-02-001	Alluminio/Aluminum/Aluminium	3000 K	490	105	85	page 218
6423-04-001	Alluminio/Aluminum/Aluminium	4000 K	520	110	85	page 218



Accessori / Accessories / Zubehör page 218



ALVIN / ADA / TYNDALL IP40

LENTI INCLUSE OPTIC INCLUDED LINSE INKLUSIV



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

6402-06-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

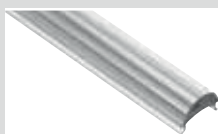


Ottica 120° satinata
Satinated optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparente Abdeckung 60°

6402-08-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

MOLLA INCLUSA SPRING INCLUDED HALTERUNG INKLUSIV



Molla in acciaio
Steel spring
Befestigungsklammer aus Stahl

6407-50-010

Materiale
Materials
Material

Acciaio inox
Stainless steel
Stahl rostfrei

TAPPO INCLUSO CAP INCLUDED ENDKAPPE INKLUSIV



Tappo piatto in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum flat cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6407-50-001

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo piatto in alluminio anodizzato naturale
Anodized aluminum flat cap
Endkappe aus eloxiertem Aluminium

6407-50-002

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



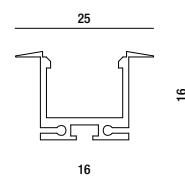
6426 AVON 10W IP40



Profilo Gant in alluminio estruso con LED,
completa di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra LED in alluminio per interni.
Fissaggio standard con molle.
Prodotto con altissima selezione di LED.

Extruded aluminum Gant profile with LED,
caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum LED bar.
Standard mounting with springs.
Made with the highest LED selections.

Stranggepresstes Aluminiumflügelprofil GANT inkl.
LEDs, Endkappen und Befestigungsfedern inkl.,
Konfektionsware von 10cm-200cm in 10cm Schritten
erhältlich, dimmbar, Innenbeleuchtung, Standard
Stahlclips, mit Hochwertigen LEDs bestückt z.B. CRI TYP
85 -3000K - 4000K, Optional 120° transparent, satiniert
oder 60° transparente Linse inklusive, mit Lieferumfang
1m Kabel.





AVON IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	140 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	10W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,38 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6426-02-001	Alluminio/Aluminum/Aluminium	3000 K	1000	105	85	page 251
6426-04-001	Alluminio/Aluminum/Aluminium	4000 K	1050	110	85	page 251



Accessori / Accessories / Zubehör p. 251



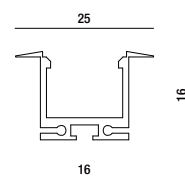
6424 ARLES 5W IP40



Profilo Gant in alluminio estruso con LED,
completa di tappi e molle di fissaggio.
Fornitura su misura. Dimmerabile.
Barra LED in alluminio per interni.
Fissaggio standard con molle.
Prodotto con altissima selezione di LED.

Extruded aluminum Gant profile with LED,
caps and fixing springs included.
Customized product. Dimmable.
Indoor aluminum LED bar.
Standard mounting with springs.
Made with the highest LED selections.

Stranggepresstes Aluminiumflügelprofil GANT inkl.
LEDs, Endkappen und Befestigungsfedern inkl.,
Konfektionsware von 10cm-200cm in 10cm Schritten
erhältlich, dimmbar, Innenbeleuchtung, Standard
Stahlclips, mit Hochwertigen LEDs bestückt z.B. CRI TYP
85 -3000K - 4000K, Optional 120° transparent, satiniert
oder 60° transparente Linse inklusive, mit Lieferumfang
1m Kabel.





ARLES IP40

Alimentazione Power supply / Transformator	24V
Numero LED LED number / Anzahl LED	70 LED/mt
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Potenza totale assorbita Total absorbed power / Aolut aufgenommener Strom	5W mt
Tipo di alimentatore Power pack type / Power pack Typ	page 260
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Peso netto Net weight / Netto Gewicht	0,38 Kg mt
Taglio Cut / Schneidbar	10 cm

Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	lm/w@85°C	CRI TYP	Ottica Optics Linse
6424-02-001	Alluminio/Aluminum/Aluminium	3000 K	490	105	85	page 251
6424-04-001	Alluminio/Aluminum/Aluminium	4000 K	520	110	85	page 251



Accessori / Accessories / Zubehör page 251



6728 PLAY



Sottopensili di grande facilità di utilizzo e di installazione. Nessuna necessità di cablaggio grazie al sistema di plug-in maschio-femmina. Possibilità di fare una linea continua di luce fino a 7 metri.

Tra i vari accessori disponibili, vi è una staffa con rotazione fino a 180° dotata di calamita.

Undershelves very easy to use and install. No wiring needed thanks to the plug-in male-female. It can be made in a continuous light line up to 7 meters.

Among the different accessories offered, there is a bracket with a rotation up to 180° provided with a magnet.

LED Ein-/Unterbau Lichtleiste, aus Aluminium, Linse satiniert 120°, bis 7m Länge am Stück, mit Plug & Play System steckbar. Montageclips inklusiv, Transformator 24VDC nicht inklusiv Schutzart IP40.




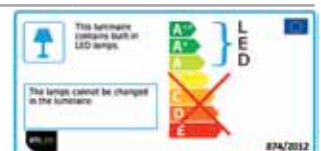
PLAY

Alimentazione Power supply / Transformator	24V DC
Caratteristiche LED LED characteristics / LED Merkmale	MID Power
Tipo di alimentatore Power pack type / Power pack Typ	page 226
Tipo di raffreddamento Type of cooling / Kühlungsart	Passivo Passive / Passiv
Temperatura ambiente di funzionamento Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver Driver / Treiber	Escluso Excluded / nicht inklusiv
Colore Colour / Farbe	Alluminio Aluminum / Aluminium





Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	CRI	Numero LED LED number Anzahl LED	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom	Dimensioni Dimensions Maße	Peso netto Net weight Netto Gewicht	Peso lordo Gross weight Bruttogewicht	
6728-02-001	3000 K	320	>80	36 LED	4W	L 260 mm	0,05 Kg	0,06 Kg	270x20x10
6728-02-002	3000 K	720	>80	78 LED	9W	L 560 mm	0,10 Kg	0,12 Kg	570x20x10
6728-02-003	3000 K	1140	>80	120 LED	13W	L 860 mm	0,15 Kg	0,19 Kg	870x20x10
6728-02-004	3000 K	1440	>80	162 LED	18W	L 1160 mm	0,20 Kg	0,25 Kg	1170x20x10
6728-04-001	4000 K	340	>80	36 LED	4W	L 260 mm	0,05 Kg	0,06 Kg	270x20x10
6728-04-002	4000 K	765	>80	78 LED	9W	L 560 mm	0,10 Kg	0,12 Kg	570x20x10
6728-04-003	4000 K	1105	>80	120 LED	13W	L 860 mm	0,15 Kg	0,19 Kg	870x20x10
6728-04-004	4000 K	1530	>80	162 LED	18W	L 1160 mm	0,20 Kg	0,25 Kg	1170x20x10
6728-91-001	Speciale carne Special for meat/Spez Fur Fleisch	270	>80	36 LED	4W	L 260 mm	0,05 Kg	0,06 Kg	270x20x10
6728-91-002	Speciale carne Special for meat/Spez Fur Fleisch	630	>80	78 LED	9W	L 560 mm	0,10 Kg	0,12 Kg	570x20x10
6728-91-003	Speciale carne Special for meat/Spez Fur Fleisch	1000	>80	120 LED	13W	L 860 mm	0,15 Kg	0,19 Kg	870x20x10
6728-91-004	Speciale carne Special for meat/Spez Fur Fleisch	1240	>80	162 LED	18W	L 1160 mm	0,20 Kg	0,25 Kg	1170x20x10



ACCESSORI ACCESSORIES ZUBEHÖR

	<p>Cavi di congiunzione con connettore maschio e femmina, lunghezza totale cm 20 Interconnecting lead with male and female connector, total length cm 20 Verbindungskabel mit männlichem und weiblichem Anschluss, Gesamtlänge 20 cm</p>	<p>6728-50-001</p>
	<p>Cavi di congiunzione con connettore maschio e femmina, lunghezza totale cm 30 Interconnecting lead with male and female connector, total length cm 30 Verbindungskabel mit männlichem und weiblichem Anschluss, Gesamtlänge 30 cm</p>	<p>6728-50-002</p>
	<p>Cavi di congiunzione con connettore maschio e femmina, lunghezza totale cm 50 Interconnecting lead with male and female connector, total length cm 50 Verbindungskabel mit männlichem und weiblichem Anschluss, Gesamtlänge 50 cm</p>	<p>6728-50-003</p>
	<p>Cavo di congiunzione con 1 connettore maschio e 2 femmina, dal connettore maschio allo splitter lunghezza cm 50 e dallo splitter al connettore femmina lunghezza cm 200 Splitter with 2 output, from male connector to splitter is cm 50 and from splitter to female is cm 200 Verteiler mit 2 Ausgängen, von männlicher Seite 50cm, von Verteiler zu weiblicher Seite 200 cm</p>	<p>6728-50-004</p>
	<p>Cavo di congiunzione con 1 connettore maschio e 6 femmina, dal connettore maschio allo splitter lunghezza cm 50 e dallo splitter al connettore femmina lunghezza cm 200 Splitter with 6 output, from male connector to splitter is cm 50 and from splitter to female is cm 200 Verteiler mit 6 Ausgängen, von männlicher Seite 50 cm, von Verteiler zu weiblicher Seite 200 cm</p>	<p>6728-50-005</p>
	<p>Staffa di fissaggio regolabile calamitata, rotazione a 180° Adjustable fixing component with magnet, 180° degree rotating Kippbare Befestigungsclips mit Magnet, 180° rotierend</p>	<p>6728-50-006</p>
	<p>Alimentatore 110-230V DC 24V 36W per sottopensili, dalla spina all'alimentatore cm 120 e dall'alimentatore al morsetto femmina 150 cm Power supply 110V-230V DC 24V 36W from plug to power is 120 cm and from converter to female connector is 150 cm Treiber 110-230V DC 24V 36W mit 120cm Kabel vom Stecker und 150 cm Kabel bis Anschluss</p>	<p>6728-50-011</p>
	<p>Alimentatore 110-230V DC 24V 60W per sottopensili, dalla spina all'alimentatore cm 120 e dall'alimentatore al morsetto femmina 150 cm Power supply 110V-230V DC 24V 60W from plug to power is 120 cm and from converter to female connector is 150 cm Treiber 110-230V DC 24V 60W mit 120 cm Kabel vom Stecker und 150 cm Kabel bis Anschluss</p>	<p>6728-50-012</p>
	<p>Alimentatore 110-230V DC 24V 120W per sottopensili, dalla spina all'alimentatore cm 120 e dall'alimentatore al morsetto femmina 150 cm Power supply 110V-230V DC 24V 120W from plug to power is 120 cm and from converter to female connector is 150 cm Treiber 110-230V DC 24V 120W mit 120cm Kabel vom Stecker und 150 cm Kabel bis Anschluss</p>	<p>6728-50-013</p>
	<p>Interruttore on/off Switch on/off Schalter on/off</p>	<p>6728-50-010</p>



6690 GALWAY ON/OFF



0°/45°/90°



Sottopensile piatto con interruttore, kit di fissaggio, cavo da 1 mt. Dimmerabile.

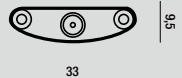
Flat undershelves with switch, fixing kit and connection 1 mt. Dimmable.

Flache Unterbauleuchte mit Befestigungsset, Direktverbindung, 1mt Verbindungskabel - on/off, satinierte Abdeckung.



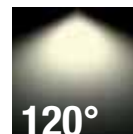
GALWAY ON/OFF

Alimentazione / Power supply / Transformator	24V DC
Caratteristiche LED / LED characteristics / LED Merkmale	MID Power
Tipo di alimentatore / Power pack type / Power pack Typ	page 230
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver / Driver / Treiber	Escluso / Excluded / nicht inklusiv



Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Ottica Optics Linse	CRI	Numero LED LED number Anzahl LED	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom	Dimensioni Dimensions Maße	Peso netto Net weight Netto Gewicht	Peso lordo Gross weight Bruttogewicht	
6690-02-011	Bianco/White/Weiß	3000 K	480	120°	>80	48 LED	5W	L 300 mm	0,13 Kg	0,22 Kg	370x30x50
6690-02-012	Bianco/White/Weiß	3000 K	780	120°	>80	80 LED	8W	L 500 mm	0,22 Kg	0,33 Kg	570x30x50
6690-02-013	Bianco/White/Weiß	3000 K	1500	120°	>80	160 LED	16W	L 1000 mm	0,45 Kg	0,62 Kg	1600x30x50
6690-04-011	Bianco/White/Weiß	4000 K	500	120°	>80	48 LED	5W	L 300 mm	0,13 Kg	0,22 Kg	370x30x50
6690-04-012	Bianco/White/Weiß	4000 K	800	120°	>80	80 LED	8W	L 500 mm	0,22 Kg	0,33 Kg	570x30x50
6690-04-013	Bianco/White/Weiß	4000 K	1600	120°	>80	160 LED	16W	L 1000 mm	0,45 Kg	0,62 Kg	1600x30x50

6690 GALWAY TOUCH



300/500/1000 mm



Sotto pensile con interruttore dimmer touch, kit di fissaggio, cavo da 1 mt. Dimmerabile.

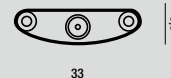
Flat undershelves with dimmer touch switch, fixing kit and connection 1 mt. Dimmable.

Flache Unterbauleuchte mit Befestigungsset, Direktverbindung, 1mt Verbindungskabel und Tastdimmer - on/off, satinierte Abdeckung



GALWAY TOUCH

Alimentazione / Power supply / Transformator	24V DC
Caratteristiche LED / LED characteristics / LED Merkmale	MID Power
Tipo di alimentatore / Power pack type / Power pack Typ	page 230
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-10° +50°C
Driver / Driver / Treiber	Escluso / Excluded / nicht inklusiv



Codice Article Artikel	Colore profilo Color profile Profilfarbe	Temperatura colore Color temperature Farbtemperatur	Lumen	Ottica Optics Linse	CRI	Numero LED LED number Anzahl LED	Potenza tot. assorbita Total absorbed power Asolut aufgenommener Strom	Dimensioni Dimensions Maße	Peso netto Net weight Netto Gewicht	Peso lordo Gross weight Bruttogewicht	
6690-02-001	Bianco/White/Weiß	3000 K	480	120°	>80	48 LED	5W	L 300 mm	0,13 Kg	0,22 Kg	370x30x50
6690-02-002	Bianco/White/Weiß	3000 K	780	120°	>80	80 LED	8W	L 500 mm	0,22 Kg	0,33 Kg	570x30x50
6690-02-003	Bianco/White/Weiß	3000 K	1500	120°	>80	160 LED	16W	L 1000 mm	0,45 Kg	0,62 Kg	1600x30x50
6690-04-001	Bianco/White/Weiß	4000 K	500	120°	>80	48 LED	5W	L 300 mm	0,13 Kg	0,22 Kg	370x30x50
6690-04-002	Bianco/White/Weiß	4000 K	800	120°	>80	80 LED	8W	L 500 mm	0,22 Kg	0,33 Kg	570x30x50
6690-04-003	Bianco/White/Weiß	4000 K	1600	120°	>80	160 LED	16W	L 1000 mm	0,45 Kg	0,62 Kg	1600x30x50





LED CIRCUITS



STRIP LED 5W

Prodotto per illuminazione lineare con LED monocromatici, montati su circuito bianco. Fornito in bobine da 5 mt. Dimmerabile. Sezionabile a distanza prefissate. Installazione su materiale dissipante.

Product for linear lighting with monochromatic LEDs mounted on white flexible circuit. Provided in 5 mt. reels. Dimmable. Can be cut at fixed distances. Installation on dissipant material base.

Produkt für lineare Beleuchtung mit monochrom LEDs, angebracht auf weißen flexiblen Stromkreisband, am Stück in 5m Rollen, dimmbar, kann in regelmäßigen Abständen geschnitten werden, Installation auf wärme ableitendem Material empfohlen, M3 Klebeband.

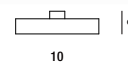


ACCESSORI / ACCESSORIES / ZUBEHÖR

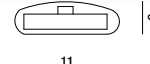
IP20 / IP65
Driver / Driver / Treiber
Alimentatori / Power supply / Netzgerät
Profili / Profiles / Profile

page 245
page 256
page 260
da/from/ab page 246

IP20



IP65



Alimentazione / Power supply / Transformator	24V
Numero LED / LED number / Anzahl LED	60 LED/mt
Caratteristiche LED / LED characteristics / LED Merkmale	SMD
Potenza totale assorbita / Total absorbed power / Asolut aufgenommenener Strom	5W mt
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Taglio / Cut / Schneidbar	100 mm

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	IP
6106-02-025	Warm white	360	IP20
6106-02-012	Warm white	360	IP65
6106-01-025	Daylight white	390	IP20
6106-01-012	Daylight white	390	IP65



GARANZIA WARRANTY GARANTIE

STRIP LED 7,25W

Prodotto per illuminazione lineare con LED monocromatici e RGB, montati su circuito bianco. Fornito in bobine da 5 mt. Dimmerabile. Sezionabile a distanza prefissate. Installazione su materiale dissipante.

Product for linear lighting with monochromatic and RGB LEDs mounted on white flexible circuit. Provided in 5 mt. reels. Dimmable. Can be cut at fixed distances. Installation on dissipant material base.

Produkt für lineare Beleuchtung mit monochrom oder RGB LEDs, angebracht auf weißen flexiblen Stromkreisband, am Stück in 5m Rollen, dimmbar, kann in regelmäßigen Abständen geschnitten werden, Installation auf wärme ableitendem Material empfohlen, M3 Klebeband.

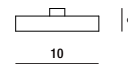


ACCESSORI / ACCESSORIES / ZUBEHÖR

IP20 / IP65
Driver / Driver / Treiber
Alimentatori / Power supply / Netzgerät
Profili / Profiles / Profile

page 245
page 256
page 260
da/from/ab page 246

IP20



IP65



Alimentazione / Power supply / Transformator	24V
Numero LED / LED number / Anzahl LED	30 LED/mt
Caratteristiche LED / LED characteristics / LED Merkmale	SMD
Potenza totale assorbita / Total absorbed power / Asolut aufgenommenener Strom	7,25W mt
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Taglio / Cut / Schneidbar	166,5 mm

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	IP
6106-02-027	Warm white	540	IP20
6106-02-008	Warm white	540	IP65
6106-01-029	Daylight white	585	IP20
6106-01-008	Daylight white	585	IP65
6106-06-014	RGB	-	IP20
6106-06-010	RGB	-	IP65



GARANZIA WARRANTY GARANTIE



STRIP LED 10W

Prodotto per illuminazione lineare con LED monocromatici, montati su circuito bianco. Fornito in bobine da 5 mt. Dimmerabile. Sezionabile a distanza prefissate. Installazione su materiale dissipante.

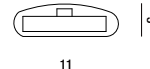
Product for linear lighting with monochromatic LEDs mounted on white flexible circuit. Provided in 5 mt. reels. Dimmable. Can be cut at fixed distances. Installation on dissipant material base.

Produkt für lineare Beleuchtung mit monochrom LEDs, angebracht auf weißen flexiblen Stromkreisband, am Stück in 5m Rollen, dimmbar, kann in regelmäßigen Abständen geschnitten werden. Installation auf wärme ableitendem Material empfohlen, M3 Klebeband.



IP20

IP65



ACCESSORI / ACCESSORIES / ZUBEHÖR

IP20 / IP65
Driver / Driver / Treiber
Alimentatori / Power supply / Netzgerät
Profili / Profiles / Profile

page 245
page 256
page 260
da/from/ab page 246

Alimentazione / Power supply / Transformator	24V
Numero LED / LED number / Anzahl LED	120 LED/mt
Caratteristiche LED / LED characteristics / LED Merkmale	SMD
Potenza totale assorbita / Total absorbed power / Asolut aufgenommenener Strom	10W mt
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Taglio / Cut / Schneidbar	50 mm

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	IP
6106-02-021	Warm white	728	IP20
6106-02-006	Warm white	728	IP65
6106-01-027	Daylight white	785	IP20
6106-01-006	Daylight white	785	IP65





STRIP LED 14,5W

Prodotto per illuminazione lineare con LED monocromatici e RGB, montati su circuito bianco. Forniti in bobine da 5 mt. Dimmerabile. Sezionabile a distanza prefissate. Installazione su materiale dissipante.

Product for linear lighting with monochromatic and RGB LEDs mounted on white flexible circuit. Supplied in 5 mt. reels. Dimmable. Can be cut at fixed distances. Installation on dissipant material base.

Produkt für lineare Beleuchtung mit monochrom oder RGB LEDs, angebracht auf weißen flexiblen Stromkreisband, am Stück in 5m Rollen, dimmbar, kann in regelmäßigen Abständen geschnitten werden, Installation auf wärme ableitendem Material empfohlen, M3 Klebeband.

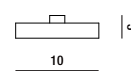


ACCESSORI / ACCESSORIES / ZUBEHÖR

IP20 / IP65
 Driver / Driver / Treiber
 Alimentatori / Power supply / Netzgerät
 Profili / Profiles / Profile

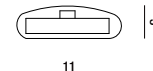
page 245
 page 256
 page 260
 da/from/ab page 246

IP20



10

IP65



11

Alimentazione / Power supply / Transformator	24V
Numero LED / LED number / Anzahl LED	60 LED/mt
Caratteristiche LED / LED characteristics / LED Merkmale	SMD
Potenza totale assorbita / Total absorbed power / Asolut aufgenommenener Strom	14,5W mt
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Taglio / Cut / Schneidbar	100 mm

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	IP
6106-02-026	Warm white	1080	IP20
6106-02-002	Warm white	1080	IP65
6106-01-026	Daylight white	1170	IP20
6106-01-002	Daylight white	1170	IP65
6106-06-015	RGB	-	IP20
6106-06-004	RGB	-	IP65



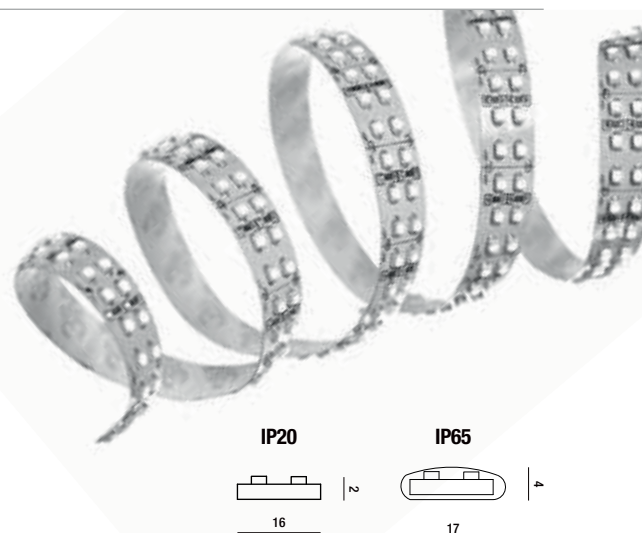


STRIP LED 20W

Prodotto per illuminazione lineare con LED monocromatici, montati su circuito bianco. Fornito in bobine da 5 mt. Dimmerabile. Sezionabile a distanza prefissate. Installazione su materiale dissipante.

Product for linear lighting with monochromatic LEDs mounted on white flexible circuit. Supplied in 5 mt. reels. Dimmable. Can be cut at fixed distances. Installation on dissipant material base.

Produkt für lineare Beleuchtung mit monochrom LEDs, angebracht auf weißen flexiblen Stromkreisband, am Stück in 5m Rollen, dimmbar, kann in regelmäßigen Abständen geschnitten werden. Installation auf wärme ableitendem Material empfohlen, M3 Klebeband.



ACCESSORI / ACCESSORIES / ZUBEHÖR

IP20 / IP65
 Driver / Driver / Treiber
 Alimentatori / Power supply / Netzgerät
 Profili / Profiles / Profile

page 245
 page 256
 page 260
 da/from/ab page 246

Alimentazione / Power supply / Transformator	24V
Numero LED / LED number / Anzahl LED	240 LED/mt
Caratteristiche LED / LED characteristics / LED Merkmale	SMD
Potenza totale assorbita / Total absorbed power / Asolut aufgenommenener Strom	20W mt
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive / Passiv
Temperatura ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	-20° +50°C
Taglio / Cut / Schneidbar	50 mm

Codice Article Artikel	Temperatura colore Color temperature Farbtemperatur	Lumen	IP
6106-02-024	Warm white	1440	IP20
6106-02-016	Warm white	1440	IP65
6106-01-028	Daylight white	1560	IP20
6106-01-016	Daylight white	1560	IP65







ACCESSORIES

6648 NARKA

Faretto rotondo orientabile.
Struttura in alluminio. Per
lampadina attacco GU10.

Round adjustable recessed spot.
Aluminum frame.
Suitable for bulbs GU10.

Rund, schwenkbarer
Ein- Aluminiumrahmen, Farben
lackiert oder Aluminium poliert,
Ring von vorne abnehmbar, für
Leuchtmittel GU10,
Lochsausschnitt 72mm.



NARKA

6648-00-040

Colore Alluminio
Colour Aluminum
Farbe Aluminium

6648-00-050

Colore Bianco
Colour White
Farbe Weiß

6648-00-060

Colore Nero
Colour Black
Farbe Schwarz

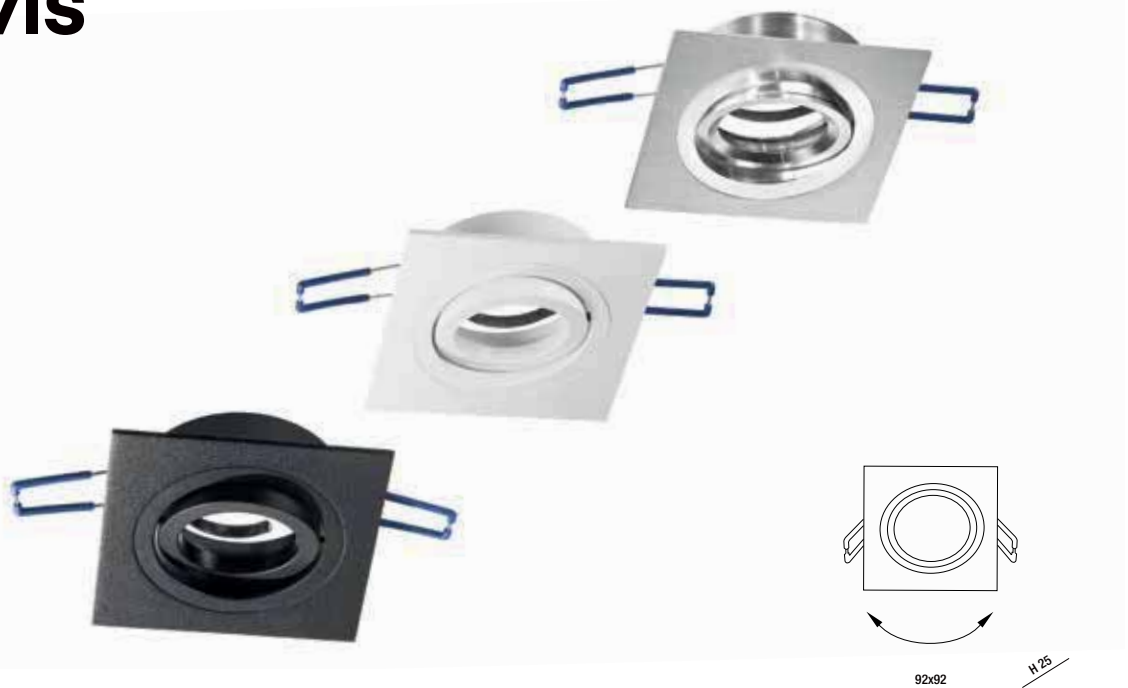


6649 DAVIS

Faretto quadrato orientabile.
Struttura in alluminio. Per
lampadina attacco GU10.

Square adjustable recessed spot.
Aluminum frame.
Suitable for bulbs GU10.

Eckig, schwenkbarer
Ein- Aluminiumrahmen, Farben
lackiert oder Aluminium poliert,
Ring von vorne abnehmbar, für
Leuchtmittel GU10,
Lochsausschnitt 80mm.



DAVIS

6649-00-040

Colore Alluminio
Colour Aluminum
Farbe Aluminium

6649-00-050

Colore Bianco
Colour White
Farbe Weiß

6649-00-060

Colore Nero
Colour Black
Farbe Schwarz



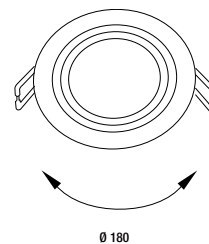


6651 RICHMOND

Faretto rotondo orientabile.
Struttura in alluminio spazzolato.
Per lampadina attacco AR 111.

Round adjustable recessed spot.
Brushed aluminum frame.
Suitable for bulb AR 111.

Rund, schwenkbarer
Ein- Aluminiumrahmen, Aluminium
poliert/gebürstet, Ring von vorne
abnehmbar, für Leuchtmittel AR
111, Lochausschnitt 155mm.



RICHMOND

6651-00-030

Colore	Alluminio spazzolato
Colour	Brushed aluminum
Farbe	Aluminium gebürstet

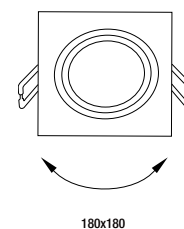


6650 BELMONT

Faretto quadrato orientabile.
Struttura in alluminio spazzolato.
Per lampadina attacco AR 111.

Squared adjustable recessed spot.
Brushed aluminum frame.
Suitable for bulb AR 111.

Eckig, schwenkbarer
Ein- Aluminiumrahmen, Aluminium
poliert/gebürstet, Ring von vorne
abnehmbar, für Leuchtmittel AR
111, Lochausschnitt 155mm.

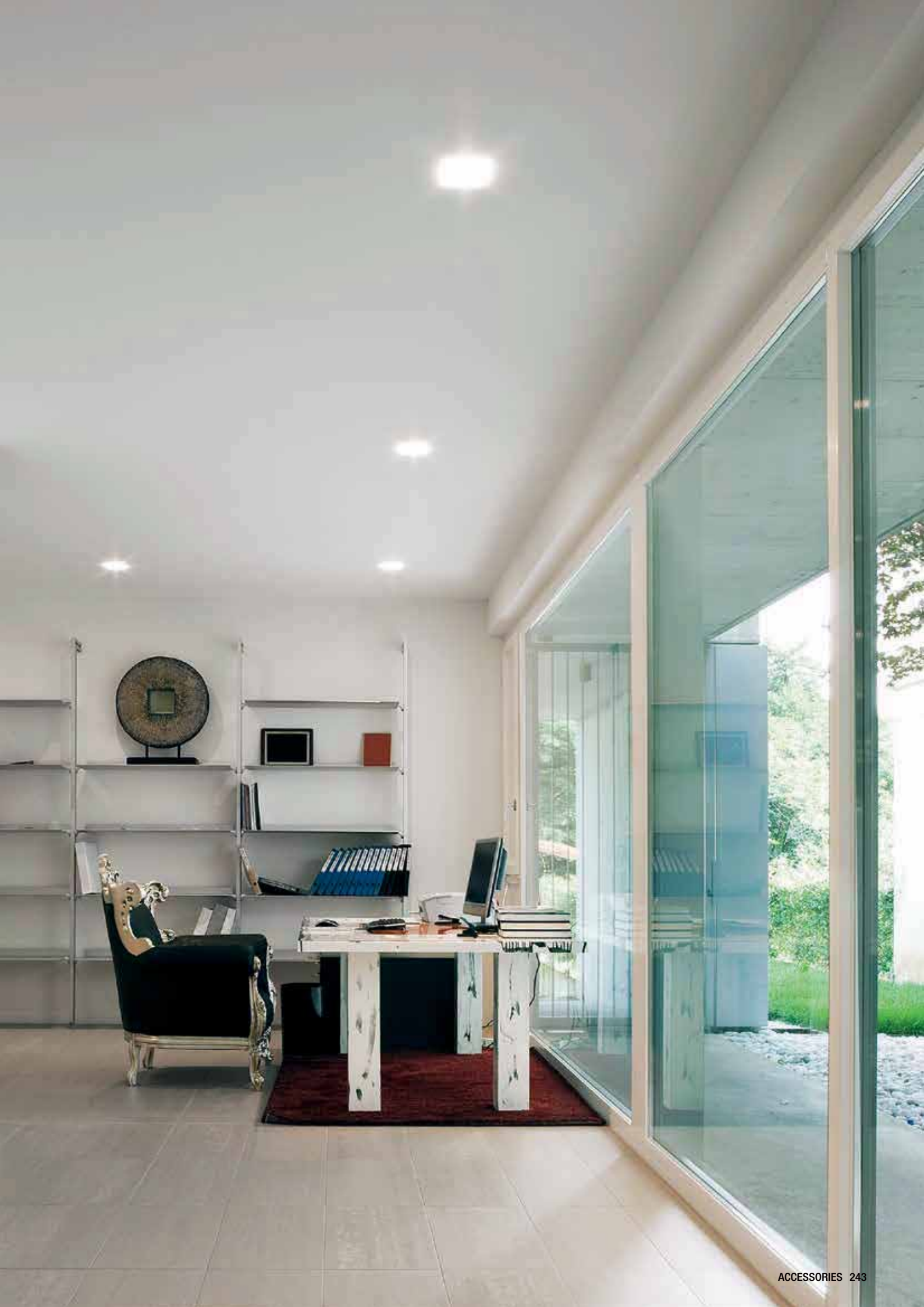


BELMONT

6650-00-030

Colore	Alluminio spazzolato
Colour	Brushed aluminum
Farbe	Aluminium gebürstet





6101 KIT EMERGENZA

Kit emergenza per apparecchi LED max 30W. Pacco batteria incluso durata 1h o 3h

Emergency kit for LED lamps max power 30W. Battery pack included - 1h or 3h

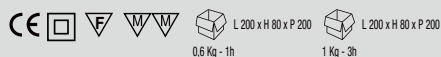
Notfall-Kit für LED-Geräte bis zu max. 30W. Inkl. Batteriepackung - 1 oder 3 Stunden



KIT EMERGENZA

Massima potenza lampade / Max power supply / Max. Leistung der Leuchte	30W
Alimentazione / Power supply / Transformator	220V/240V - 50/60 HZ - 20mA 0,6
Uscita / Output / Ausgang	9-58V 350-100mA
Peso netto 1 h / Net weight 1 h / Nettogewicht 1 h	0,5 Kg
Peso netto 3 h / Net weight 3 h / Nettogewicht 3 h	0,9 Kg
Tipo di raffreddamento / Type of cooling / Kühlungsart	Passivo / Passive
Temp. ambiente di funzionamento / Operating ambient temp. / Betriebsumgebungstemperatur	+5° +50°C

Codice Article Artikel	Ora hour Stunde
6101-50-033	1 ora / hour / Stunde
6101-50-050	3 ore / hours / Stunden
6101-50-036	3 ore / hours / Stunden DALI



ACCESSORI

ACCESSORIES / ZUBEHÖR

ANELLI ADATTATORI PER LAMPADE INCASSO ADAPTER RINGS FOR RECESSED LAMPS ADAPTERRINGE FÜR DECKENEINBAUVERSION

	Codice Article Artikel	Colore montatura Frame color Rahmenfarbe	Materiale Materials Material	Per articolo For item Für Artikel
	6684-50-001	Bianco/White/Weiss	Metallo/Metal/Metall	6722 ARIAL DARK 20W 6691 ARIAL DARK 30W
	6802-50-001	Bianco/White/Weiss	Metallo/Metal/Metall	6824 ARGOS 40W 6829 ARGOS 25W 6836 SPACY 40W 6832 VIESTE 20W
	6832-50-001	Bianco/White/Weiss	Metallo/Metal/Metall	6805 PEGGY 12W 6836 SPACY 15W 6832 VIESTE 15W
	6836-50-001	Bianco/White/Weiss	Metallo/Metal/Metall	6836 SPACY 25W
	6832-50-002	Bianco/White/Weiss	Metallo/Metal/Metall	6832 VIESTE 30W

ACCESSORI

ACCESSORIES / ZUBEHÖR

ACCESSORI PER GORDON ACCESSORIES FOR GORDON ZUBEHÖR FÜR GORDON



Controcassa per Gordon da murare
Gordon outer case to be walled
Gehäuse zum Einbau für Gordon

6812-50-001

Zincato/Galvanized/Verzinkt

Dimensioni / Dimensions / Maße Su misura / Customized / Konfektionierung nach Kundenwunsch

Materiale
Materials
Material

Metallo
Metal
Metall

ACCESSORI PORTALAMPADA LAMPHOLDER ACCESSORIES ZUBEHÖR FÜR FASSUNG



Portalampada GU10 per faretto incasso
Lampholder GU10 for recessed spot light
Fassung GU10 für Einbauspott

6201-50-002

ACCESSORI PER STRIP LED FLESSIBILI FLEXIBLE STRIP LED ACCESSORIES ZUBEHÖR FÜR FLEXIBILE LED STRIPS



Tappo con foro per IP68
Cap with hole for IP68
Endkappe mit Kabeldurchlass für IP68

6102-50-002



Tappo senza foro per IP68
Cap without hole for IP68
Endkappe ohne Kabeldurchlass für IP68

6102-50-001



Clip trasparente per strip IP68
Transparent clip for IP68 strip
Transparenter Bügel für IP68 Strip

6102-50-003



Resina per isolamento strip IP65/IP68
Insulating resin for strip IP65/IP68
Isolierungsharz für LED Strips IP65/IP68

6102-50-004

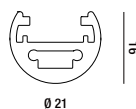
PROFILO Ø21 IP40

ACCESSORI / ACCESSORIES / ZUBEHÖR

PROFILO PROFILE PROFILE



Profilo in alluminio anodizzato Ø 21. Forniture su misura.
Anodized aluminum profile diam.21. Customized product.
Aluminiumprofil eloxiert, rund, D=21mm, auf Maß gefertigt.



6401-03-901

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

LENTI INCLUSE OPTIC INCLUDED LINSE INKLUSIV



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

6402-06-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

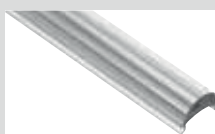


Ottica 120° satinata
Satinated optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparente Abdeckung 60°

6402-08-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

MOLLA SPRING HALTERUNG



Molla in acciaio rivestita in plastica grigia
Steel spring grey plastic covered
Befestigungsklammer aus Stahl, mit grauem Kunststoff beschichtet

Dimensioni / Dimensions / Maße 23 x 25 mm

6404-50-010

Materiale
Materials
Material

Acciaio
Steel
Stahl rostfrei



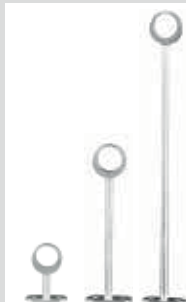
Molla plastica trasparente
Transparent plastic spring
Transparente Halteklammer aus Kunststoff

Dimensioni / Dimensions / Maße 20 x 25 mm

6404-50-012

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



SUPPORTI SUPPORTS WAND-DECKENHALTERUNG

Supporto in ottone cromato opaco
Brass bracket matt chromed
Halter für Profil aus Messing, matt verchromt

6404-50-028
6404-50-027
6404-50-026

Materiale
Materials
Material

Ø 30 x 315 mm
Ø 30 x 165 mm
Ø 30 x 65 mm

Ottone
Brass
Messing

TAPPO
CAP
ENDKAPPE



Tappo in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6404-50-003

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo in alluminio anodizzato naturale
Natural anodized aluminum cap
Endkappe aus eloxiertem Aluminium

6404-50-004

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6404-50-001

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo in alluminio anodizzato naturale
Natural anodized aluminum cap
Endkappe aus eloxiertem Aluminium

6404-50-002

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

GIUNTO
JOINT
BEFESTIGUNGSSCHIENE



Giunto interno per profilo
Internal joint for profile
Verbinder für Profile

6404-50-013

Materiale
Materials
Material

Ottone
Brass
Messing

KIT STAFFE
BRACKETS KIT
BEFESTIGUNGSKIT



Kit con 2 staffe nichel regolabili per tappi piatti
Kit with 2 adjustable steel brackets for flat caps
Befestigungssatz mit 2 schwenkbaren Halteklammern für Endkappe

6404-50-014

Materiale
Materials
Material

Acciaio inox
Stainless steel
Stahl rostfrei

KIT SOSPENSIONE
SUSPENSION KIT
MONTAGEKIT ALS PENDELLEUCHTE



Kit sospensione contenente 1 cavo in acciaio mt 2 e accessori
Suspension kit contains one piece of 2 mt steel wire and accessories
Befestigungssatz für Seilabhangung, Stahlseillange 2 Meter

6404-50-022

Materiale
Materials
Material

Metallo
Metal
Metall

PROFILO Ø21 IP65

ACCESSORI / ACCESSORIES / ZUBEHÖR

GIUNTO JOINT VERBINDUNGSBOX



Giunto per connessioni IP68 a due vie
Joint for connection IP68 with two exits
Verbindungsbox IP 68 mit zwei Ausgängen

6404-50-017

Materiale
Materials
Material

PA66



Giunto per connessioni IP68 a quattro vie
Joint for connection IP68 with four exits
Verbindungsbox IP 68 mit vier Ausgängen

6404-50-023

Materiale
Materials
Material

PA66

SUPPORTI SUPPORTS WAND-DECKENHALTERUNG



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halter für Profil aus Messing, matt verchromt

Dimensioni / Dimensions / Maße

Ø 34 x 315 mm

6404-50-021

Materiale
Materials
Material

Ottone
Brass
Messing



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halter für Profil aus Messing, matt verchromt

Dimensioni / Dimensions / Maße

Ø 34 x 165 mm

6404-50-020

Materiale
Materials
Material

Ottone
Brass
Messing



Supporto in ottone cromato opaco
Brass bracket matt chromed
Halter für Profil aus Messing, matt verchromt

Dimensioni / Dimensions / Maße

Ø 34 x 65 mm

6404-50-019

Materiale
Materials
Material

Ottone
Brass
Messing

LILLE

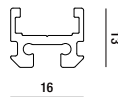
ACCESSORI / ACCESSORIES / ZUBEHÖR

PROFILO PROFILE PROFILE



Profilo in alluminio anodizzato Ø 21. Forniture su misura.
Anodized aluminum profile diam.21. Customized product.
Aluminiumprofil eloxiert, rund, D=21mm, auf Maß gefertigt.

Dimensioni / Dimensions / Maße 16 x 13 mm



6407-03-901

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

OTTICA OPTIC LINSE



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

6402-06-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

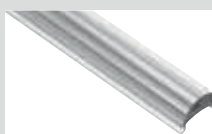


Ottica 120° satinata
Satinated optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparente Abdeckung 60°

6402-08-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

MOLLA SPRING HALTERUNG



Molla in acciaio
Steel spring
Befestigungsklammer aus Stahl

6407-50-010

Materiale
Materials
Material

Acciaio inox
Stainless steel
Stahl rostfrei

TAPPO CAP ENDKAPPE



Tappo in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6407-50-001

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo in alluminio anodizzato naturale
Natural anodized aluminum cap
Endkappe aus eloxiertem Aluminium

6407-50-002

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

NANCY

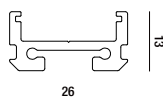
ACCESSORI / ACCESSORIES / ZUBEHÖR

PROFILO PROFILE PROFILE



Profilo in alluminio anodizzato. Forniture su misura.
Anodized aluminum profile. Customized product.
Aluminiumprofil eloxiert, auf Maß gefertigt.

Dimensioni / Dimensions / Maße 26 x 13 mm



6408-03-901

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

OTTICA OPTIC LINSE



Ottica 120° trasparente
Transparent optic 120°
Transparente Abdeckung 120°

Dimensioni / Dimensions / Maße 23 mm

6408-51-000

Materiale
Materials
Material

Metacrilato trasparente
Transparent methacrylate
Methacrylat transparent

MOLLA SPRING HALTERUNG



Molla in acciaio
Steel spring
Befestigungsklammer aus Stahl

6408-50-010

Materiale
Materials
Material

Acciaio inox
Stainless steel
Stahl rostfrei

TAPPO CAP ENDKAPPE



Tappo piatto in alluminio anodizzato naturale con foro per cablaggio
Anodized aluminum flat cap with hole for wiring
Endkappe aus eloxiertem Aluminium mit Bohrung für Kabeldurchgang

6408-50-001

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium



Tappo piatto in alluminio anodizzato naturale
Anodized aluminum flat cap
Endkappe aus eloxiertem Aluminium

6408-50-002

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

GANT

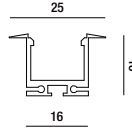
ACCESSORI / ACCESSORIES / ZUBEHÖR

PROFILO PROFILE PROFILE



Profilo in alluminio anodizzato.
Forniture su misura. Molle per incasso su richiesta.
Anodized aluminum profile.
Customized product. Fixing springs on demand.
Aluminiumprofil eloxiert, auf Maß gefertigt,
Befestigungsklammern für Einbaulösung auf Anfrage

Dimensioni / Dimensions / Maße 25/11 x 12 mm



6425-03-901

Materiale
Materials
Material

Alluminio
Aluminum
Aluminium

OTTICA OPTIC LINSE



Ottica 120° trasparente
Transparent optic 120°
Transparent Abdeckung 120°

6402-06-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 120° satinata
Satinated optic 120°
Opale Abdeckung 120°

6402-07-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Ottica 60° trasparente
Transparent optic 60°
Transparent Abdeckung 60°

6402-08-000

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

MOLLA SPRING HALTERUNG



Molla in acciaio
Steel spring
Befestigungsklammer aus Stahl

6425-50-003

Materiale
Materials
Material

Acciaio inox
Stainless steel
Stahl rostfrei

TAPPO CAP ENDKAPPE



Tappo piatto con foro per cablaggio
Flat cap with hole for wiring
Endkappe mit Bohrung für Kabeldurchgang

6425-50-004

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat



Tappo di giunzione
Joint cap
Verbindungskappe

6425-50-005

Materiale
Materials
Material

Policarbonato
Polycarbonate
Polycarbonat

6104/6105 BINARIO STANDARD TRIFASE 3 PHASE TRACK 3-PHASEN STANDARDSTROMSCHIENE

Binario elettrificato costruito in lega di alluminio, con all'interno alloggiati i conduttori in rame secondo le norme EN 60570. I conduttori sono racchiusi in profili estrusi rigidi in materiale isolante PVC ad alta rigidità dielettrica ed alta resistività d'isolamento. È disponibile nei colori bianco, nero e alluminio.

Aluminium alloy electrical supply track, housing copper wires in accordance with EN 60570. The wires are enclosed in rigid extruded profiles made of PVC insulating material with high dielectric strength and high insulation resistivity. Available in the following colours: white, black and aluminium.

5-Leiter Aufbauschiene für drei Stromkreise, bestehend aus einem stranggepressten Aluminiumprofil und zwei PVC-Trägerprofilen mit je zwei eingebetteten 2,5 mm² Kupferleitern, EN 60570, drei getrennt schaltbaren Stromkreisen, Schutzleiter über das Aluminiumprofil. In den Farben Weiß, Schwarz und Aluminium erhältlich



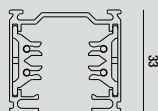
BINARIO TRIFASE

Alimentazione / Power supply / Transformator

220 - 240V AC

Peso netto / Net weight / Netto Gewicht

0,90 Kg /mt



33

36

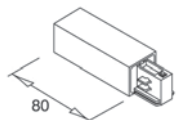
Codice Article Artikel	Colore Color Farbe	Dimensioni Dimensions Maße
6104-01-100	Bianco/White/Weiss	L 1000 mm
6104-01-200	Bianco/White/Weiss	L 2000 mm
6104-01-300	Bianco/White/Weiss	L 3000 mm
6105-01-100	Alluminio/Aluminum/Aluminium	L 1000 mm
6105-01-200	Alluminio/Aluminum/Aluminium	L 2000 mm
6105-01-300	Alluminio/Aluminum/Aluminium	L 3000 mm
6106-01-100	Nero/Black/Schwarz	L 1000 mm
6106-01-200	Nero/Black/Schwarz	L 2000 mm
6106-01-300	Nero/Black/Schwarz	L 3000 mm

BINARIO STANDARD TRIFASE

3 PHASE TRACK

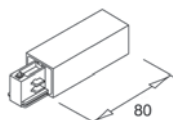
3-PHASEN STANDARDSTROMSCHIENE

ACCESSORI / ACCESSORIES / ZUBEHÖR



Alimentazione destra
Right live-end
Einspeisung rechts

6104-50-001	Bianco/White/Weiss
6105-50-001	Alluminio/Aluminum/Aluminium
6106-50-001	Nero/Black/Schwarz



Alimentazione sinistra
Left live-end
Einspeisung links

6104-50-011	Bianco/White/Weiss
6105-50-011	Alluminio/Aluminum/Aluminium
6106-50-011	Nero/Black/Schwarz



Giunto L interno
Inside L joint
L- Verbinder Innen

Giunto L esterno
Outside L join
L- Verbinder Außen

6104-50-008	Bianco/White/Weiss
6105-50-008	Alluminio/Aluminum/Aluminium
6106-50-008	Nero/Black/Schwarz
6104-50-007	Bianco/White/Weiss
6105-50-007	Alluminio/Aluminum/Aluminium
6106-50-007	Nero/Black/Schwarz



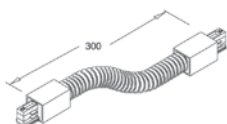
Giunto lineare con contatti
Electrical straight joint
Elektrischer Verbinder gerade

6104-50-004	Bianco/White/Weiss
6106-50-004	Nero/Black/Schwarz



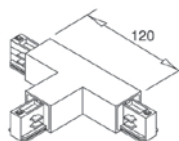
Sospensione kit cavo acciaio 2000 mm
Suspension kit with steel wire 2000 mm
Abhängeset mit Stahlseil L=2000mm

6104-50-005	Bianco/White/Weiss
6106-50-005	Nero/Black/Schwarz



Giunto flessibile
Flexible joint
Flexibler Verbinder

6104-50-006	Bianco/White/Weiss
6105-50-006	Alluminio/Aluminum/Aluminium
6106-50-006	Nero/Black/Schwarz



Giunto T destro
Right T joint
T-Verbinder rechts

Giunto T sinistro
Left T joint
T-Verbinder links

6104-50-009	Bianco/White/Weiss
6105-50-009	Alluminio/Aluminum/Aluminium
6106-50-009	Nero/Black/Schwarz
6104-50-010	Bianco/White/Weiss
6105-50-010	Alluminio/Aluminum/Aluminium
6106-50-010	Nero/Black/Schwarz



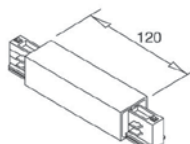
Chiusura
End cap
Endkappe

6104-50-003	Bianco/White/Weiss
6105-50-003	Alluminio/Aluminum/Aluminium
6106-50-003	Nero/Black/Schwarz



Kit attacco soffitto
Ceiling kit
Deckenbefestigung

6104-50-002	Bianco/White/Weiss
6106-50-002	Nero/Black/Schwarz



Alimentatore centrale e giunto lineare
Central connector and straight joints
Mitteleinspeisung und gerader Verbinder

6104-50-012	Bianco/White/Weiss
6105-50-012	Alluminio/Aluminum/Aluminium
6106-50-012	Nero/Black/Schwarz





DRIVERS & POWER SUPPLY

**DRIVER RGB INFRAROSSO
REMOTE CONTROL INFRARED RGB
RGB INFRAROT TREIBER**



6101-50-002

Alimentazione Power supply / Transformator	12V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	66W
Dimensioni prodotto Item dimensions / Artikelmaße	50 x 35 x 23 mm



Driver di controllo RGB
infrarosso manuale
16 colori
4 scenari
Dimmer
On/Off
Compreso telecomando.

Manual infrared RGB
check driver
16 colours
4 funtions
Dimmer
On/Off
Remote control included.

RGB Treiber
Infrarot manuell
16 Farben
4 Funktionen
Dimmer
On/Off
Fernbedienung inklusiv.

**DRIVER RGB INFRAROSSO
REMOTE CONTROL INFRARED RGB
RGB INFRAROT TREIBER**



6101-50-001

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	140W - 250W
Dimensioni prodotto Item dimensions / Artikelmaße	90 x 70 x 27 mm



Driver di controllo RGB
infrarosso manuale
7 colori
5 scenari
Dimmer
On/Off
Compreso telecomando.

Manual infrared RGB
check driver
7 colours
5 funtions
Dimmer
On/Off
Remote control included.

RGB Treiber
Infrarot manuell
7 Farben
5 Funktionen
Dimmer
On/Off
Fernbedienung inklusiv.

**DRIVER RGB RADIO
REMOTE CONTROL RADIO RGB
RGB RADIO TREIBER**



6101-50-020

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	180W - 360W
Dimensioni prodotto Item dimensions / Artikelmaße	85 x 65 x 24 mm



Driver di controllo RGB
comando radio sensore
per multicolor
1 scenario
Funzione dissolvenza colore
Dimmer
On/Off
Compreso telecomando.

RGB check driver
radio control sensor
for multicolor
1 funtion
Fading function colour
Dimmer
On/Off
Remote control included.

RGB Treiber
Radiosteuerung
Sensor für multicolor
1 Funktion
farbabschwechende Funktion
Dimmer
On/Off
Fernbedienung inklusiv.

**ESPANSIONE RADIO
EXPANDING RADIO
ERWEITERUNG RADIO**



6101-50-016

Espansione radio
433 Mhz 4 canali
Per art.
6101-50-013
6101-50-014
6101-50-015
Compreso telecomando.

Expanding radio
433 Mhz 4 channels
For art.
6101-50-013
6101-50-014
6101-50-015
Remote control included.

Erweiterung Radio
433 Mhz. 4 Kanäle
Für Artikel
6101-50-013
6101-50-014
6101-50-015
Fernbedienung inklusiv.



DIMMER



Dimmer per LED
con telecomando
infrarosso incluso.

Infrared remote
control driver for
LED included.

LED Dimmer mit
Fernbedienung
inklusive Infrarot.

6101-50-004

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	90W - 190W
Dimensioni prodotto Item dimensions / Artikelmaße	106 x 56 x 34 mm



AMPLIFICATORE AMPLIFIER VERSTÄRKER



Amplificatore
per segnale RGB.

Amplifier
for RGB signal.

Verstärker für RGB Signal.

6101-50-008

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	200W@12V 400W@24V
Dimensioni prodotto Item dimensions / Artikelmaße	95 x 65 x 24 mm



RGB DRIVER (DMX, PUSH, 0-10VDC)



Uscita in tensione PWM.
Configurazione:
Monocanale o 3 canali
Funzionalità:
Master o Slave
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
Controllo:
DMX 512-A
Radiocomando
(art. 6101-50-016)
Pulsante (N.O.)
Segnale Analogico 0-10VDC
DMX 512-A.

PWM Voltage output
Configuration:
Single channel or 3 Channels
Operating mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
(cycles, fixed color, dimming)
Control:
DMX 512-A
RF expansion
(art. 6101-50-016)
Button N.O.
Analogic Input 0-10VDC
DMX 512-A.

PWM Ausgangsspannung
Konfiguration:
Einkanal oder 3 Kanäle
Funktionalität:
Master oder Slave
Funktion des Masters:
DMX 512-A Generator (Zyklus,
Farbfestsstellung, dimmen)
Kontrolle:
DMX 512-A
Radiosteuerung
(art. 6101-50-016)
Druckschalter N. O.:
Analogeingang 0-10VDC
DMX 512-A

6101-50-013

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	72W@12V DC 144W@24V DC per canale for channel / je Kanal
Dimensioni prodotto Item dimensions / Artikelmaße	90 x 70 x 60 mm



DRIVER RGB W (DMX, PUSH, 0-10VDC)



Uscita corrente:
350mA, 500mA e
700mA per canale.
Configurazione:
Monocanale o 4 canali.
Funzionalità:
Master o Slave.
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
Controllo:
DMX 512-A Radiocomando
(art. 6101-50-016)
Pulsante (N.O.)
Segnale Analogico 0-10VDC
DMX 512-A su 4 canali.

Output current:
350mA, 500mA and
700mA per Channel.
Configuration:
Single Channel or 4
Channels. Operating Mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
(cycles, fixed color, dimming)
Control:
DMX 512-A RF expansion
(art. 6101-50-016)
Button N.O.
Analogic Input 0-10VDC
DMX 512-A on 4 channels.

Ausgangsstrom:
350mA, 500mA and
700mA je Kanal
Konfiguration:
Einkanal oder 4 Kanäle
Funktionalität:
Master oder Slave
Funktion des Masters:
DMX 512-A Generator
(Zyklus, Farbfestsstellung,
dimmen)
Kontrolle:
DMX 512-A
RF Erweiterung
(art. 6101-50-016)
Druckschalter N. O.:
Analogeingang 0-10VDC
DMX 512-A auf 4 Kanälen

6101-50-014

Alimentazione Power supply / Transformator	12V DC - 24V DC
Max potenza gestita Maximum capacity / Max. Belastbarkeit	72W@12V DC 144W@24V DC per canale for channel / je Kanal
Dimensioni prodotto Item dimensions / Artikelmaße	90 x 70 x 60 mm



**RGB DRIVER
(PUSH)**



6101-50-015

Alimentazione
Power supply / Transformator **12V DC - 24V DC**

Max potenza gestita
Maximum capacity / Max. Belastbarkeit **36W@12VDC**
72W@24VDC per canale
for channel / je Kanal

Dimensioni prodotto
Item dimensions / Artikelmaße **90 x 35 x 58 mm**



Uscita in tensione PWM.
Configurazione:
Monocanale o 3 canali
Funzionalità:
Master o Slave
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
su canali #1-2-3
Controllo:
DMX 512-A su canali #1-2-3
Radiocomando
(art. 6101-50-016)
3 x pulsante (N.O.)

PWM voltage output.
Configuration:
Single channel or 3 Channels
Operating mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
(cycles, fixed color, dimming)
on channel #1-2-3
Control:
DMX 512-A on channel #1-2-3
RF expansion
(art. 6101-50-016)
3 x Button N.O.

PWM Ausgangsspannung
Konfiguration:
Einkanal oder 3 Kanäle
Funktionalität:
Master oder Slave
Funktion des Masters:
DMX 512-A generator
(Zyklus, Farbfestsstellung,
dimmen)
auf Kanal #1 -2-3
Kontrolle:
DMX 512-A on channel
#1-2-3
RF Erweiterung
(art. 6101-50-016)
3 x Druckschalter N. O.

**RGB DRIVER
(DMX, DALI)**



6101-50-034

Alimentazione
Power supply / Transformator **12V DC - 24V DC**

Max potenza gestita
Maximum capacity / Max. Belastbarkeit **72W@12VDC**
144W@24VDC per canale
for channel / je Kanal

Dimensioni prodotto
Item dimensions / Artikelmaße **90 x 70 x 58 mm**



Uscita in tensione PWM.
Configurazione:
Monocanale o 3 canali
Funzionalità:
Master o Slave
In funzione Master:
generatore DMX 512-A
Controllo: Dali (1-3 canali).

PWM voltage output.
Configuration:
Single channel or 3 Channels
Operating mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
Control: Dali (1-3 Channels).

PWM Ausgangsspannung
Konfiguration:
Einkanal oder 3 Kanäle
Funktionalität:
Master oder Slave
Funktion des Masters:
DMX 512-A Generator
Kontrolle: Dali (1-3 Kanäle)

**DRIVER MONOCANALE
(DMX, 0-10V DC)**



6101-50-035

Alimentazione
Power supply / Transformator **12V DC - 24V DC**

Max potenza gestita
Maximum capacity / Max. Belastbarkeit **96W@12VDC**
192W@24VDC

Dimensioni prodotto
Item dimensions / Artikelmaße **90 x 17.5 x 58 mm**

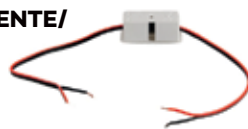


Uscita in tensione PWM.
Configurazione:
Monocanale
Funzionalità:
Master o Slave
In funzione Master:
generatore DMX 512-A
(Canale fisso #1)
Controllo:
DMX 512-A (canale fisso 1)
Pulsante (N.O.)
Segnale Analogico 0-10VDC.

PWM voltage output.
Configuration:
Single channel
Operating mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
(fixed channel #1)
Control:
DMX 512-A (fixed channel #1)
Button N.O.
Analogic Input 0-10VDC.

PWM Ausgangsspannung
Konfiguration:
Einkanal
Funktionalität:
Master oder Slave
Funktion des Masters:
DMX 512-A Generator
(Fester Kanal #1)
Kontrolle:
DMX 512-A (fester Kanal #1)
Druckschalter N. O:
Analogeingang 0-10VDC

**DRIVER CONVERTITORE CORRENTE/
TENSIONE
DRIVER CURRENT/
VOLTAGE CONVERTOR
TREIBER STROM /
SPANNUNGSWANDLER**



6101-50-017 **6101-50-018**

Uscita Uscita
Output / Ausgang Output / Ausgang
350mA 700mA

Ingresso
Input / Eingang **8V - 28V**

Dimensioni prodotto
Item dimensions / Artikelmaße **90 x 70 x 60 mm**



Driver LED:
uscita in corrente /
ingresso in tensione
_ N° LED in serie
a 12V da 1 a 3
_ N° LED in serie
a 24V da 1 a 6.

Driver LED:
output current /
input voltage
_ N° LED in series
at 12V from 1 to 3
_ N° LED in series
at 24V from 1 to 6.

LED Treiber:
Ausgangsstrom/
Spannungseingang
Anzahl LED in
Serie mit 12V von 1 bis 3
Anzahl LED in
Serie mit 24V von 1 bis 6.

**DRIVER MONOCANALE
(DALI, PUSH, 0-10V, POTENZIOMETRO)**



6101-50-054

Alimentazione
Power supply / Transformator 8 - 53V DC

Max potenza gestita
Maximum capacity / Max. Belastbarkeit 144W@12V DC (12A)
288W@24V DC (12A)
576W@48V DC (12A)

Dimensioni prodotto
Item dimensions / Artikelmaße 100 x 40 x 24,5 mm



Uscita in tensione PWM.	PWM voltage output.	PWM Ausgangsspannung
Configurazione: Monocanale	Configuration: Single channel	Konfiguration: Einkanal
Funzionalità: Dimmer push (12-265V isolato)	Operating mode: Dimmer push (12-265V isolated)	Funktionalität: Tastdimmer (12-265V isoliert)
Dimmer DALI	Dimmer DALI	DALI Dimmer
Dimmer 0-10V (1-10V)	Dimmer 0-10V (1-10V)	Dimmer 0-10V (1-10V)
Dimmer potenziometro 100K	Dimmer potentiometer 100K.	Dimmer Potentiometer 100K.

DIMMER



Dimmer touch per LED monocromatici On/Off.	Dimmer touch for monochromatics LED On/Off.	Touchdimmer für LED monochromatic LED on/off.
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6101-50-030

Alimentazione
Power supply / Transformator 12V DC - 24V DC

Max output
Max output / Maximum capacity 2A

Dimensioni prodotto
Item dimensions / Artikelmaße 46 x 10 x 4 mm



ALIMENTATORI 24V DC POWER SUPPLY 24V DC NETZGERÄT 24V DC

Codice Article Artikel	Dimensioni Dimensions Maße	Struttura Frame Gestell	Input	Output	Potenza Power Belastbarkeit	Funzione Function Funktion	Connessione Connection Verbindung	IP	Simboli Symbols Symbole
6301-02-001	62x51x28	Metallo / Metal / Metall	88/264V AC	24V DC	15W	ON/OFF	A	IP20	CE
6301-02-002	78x51x28	Metallo / Metal / Metall	88/264V AC	24V DC	25W	ON/OFF	A	IP20	CE
6301-02-003	99x82x35	Metallo / Metal / Metall	88/264V AC	24V DC	35W	ON/OFF	A	IP20	CE
6301-02-004	99x97x36	Metallo / Metal / Metall	88/264V AC	24V DC	50W	ON/OFF	A	IP20	CE
6301-02-005	129x98x38	Metallo / Metal / Metall	88/264V AC	24V DC	75W	ON/OFF	A	IP20	CE
6301-02-006	159x97x38	Metallo / Metal / Metall	88/264V AC	24V DC	100W	ON/OFF	A	IP20	CE
6301-02-007	199x98x38	Metallo / Metal / Metall	115/230V AC	24V DC	150W	ON/OFF	A	IP20	CE
6301-02-008	199x99x50	Metallo / Metal / Metall	88/264V AC	24V DC	200W	ON/OFF	A	IP20	CE
6301-02-009	215x115x50	Metallo / Metal / Metall	88/264V AC	24V DC	320W	ON/OFF	A	IP20	CE
6301-02-010	230x127x41	Metallo / Metal / Metall	88/264V AC	24V DC	500W	ON/OFF	A	IP20	CE
6301-02-029	130x43x20	Plastica / Plastic / Kunststoff	220/240V AC	24V DC	18W	ON/OFF	A	IP20	CE SELV
6301-02-030	140x45x28	Plastica / Plastic / Kunststoff	220/240V AC	24V DC	36W	ON/OFF	A	IP20	CE SELV
6301-02-053	242x40x17	Plastica / Plastic / Kunststoff	220/240V AC	24V DC	50W	ON/OFF	A	IP20	CE
6301-02-048	200x63x30	Plastica / Plastic / Kunststoff	100/240V AC	24V DC	75W	ON/OFF	A	IP20	CE SELV
6301-02-024	200x69x35	Plastica / Plastic / Kunststoff	90/264V AC	24V DC	100W	ON/OFF	A	IP20	CE SELV
6301-02-039	163x43x32	Plastica / Plastic / Kunststoff	90/305V AC	24V DC	40W	ON/OFF	B	IP67	CE SELV
6301-02-040	163x43x32	Plastica / Plastic / Kunststoff	90/305V AC	24V DC	60W	ON/OFF	B	IP67	CE SELV
6301-02-041	163x61x36	Plastica / Plastic / Kunststoff	90/305V AC	24V DC	90W	ON/OFF	B	IP67	CE SELV
6301-02-019	228x68x39	Metallo / Metal / Metall	90/264V AC	24V DC	185W	ON/OFF	B	IP65	CE SELV
6301-02-052	250x50x34	Metallo / Metal / Metall	198-264V AC	24V DC	80W	dim. 0-10V	B	IP67	CE
6301-02-054	252x90x44	Metallo / Metal / Metall	90-305V AC	24V DC	320W	dim. 0-10V	B	IP67	CE
6301-02-055	245x68x39	Metallo / Metal / Metall	90-305V AC	24V DC	240W	dim. 0-10V	B	IP67	CE
6301-02-062	220x46x44	Plastica / Plastic / Kunststoff	198-254V AC	24V DC	75W	dim. DALI	A	IP20	CE

ALIMENTATORI PER LED DIMMERABILI MULTICORRENTE E MULTITENSIONE POWER SOURCE DIMMABLE MULTICURRENT AND MULTIVOLTAGE NETZGERÄT DIMMBAR MIT MULTISTROM UND MULTISPANNUNG

Codice Article Artikel	Dimensioni Dimensions Maße	Struttura Frame Gestell	Input	Output	Potenza Power Belastbarkeit	Funzione Function Funktion	Connessione Connection Verbindung	IP	Simboli Symbols Symbole
6301-04-050	125x82x29	Plastica / Plastic / Kunststoff	220/240 V AC	C.C. 350 mA C.C. 400 mA C.C. 450 mA C.C. 500 mA C.C. 550 mA C.C. 600 mA C.C. 630 mA C.C. 700 mA C.C. 800 mA C.C. 850 mA C.C. 900 mA C.C. 1000 mA C.V. 24V	17W @ 350mA 19,2W @ 400mA 21,6W @ 450mA 24W @ 500mA 26,4W @ 550mA 28,8W @ 600mA 30W @ 630mA 33,6W @ 700mA 38,4W @ 800mA 41W @ 850mA 43W @ 900mA 40W @ 1000mA 24W @ 24V	ON/OFF dim. 0-10V dim. 1-10V PUSH dim. DALI	A	IP20	CE SELV

Connessione / Connection / Verbindung

A Collegamento con morsetti / Connection with terminal / Verbindung mit Lusterklemme

B Collegamento con cavi / Connection with cables / Verbindung mit Kabels

SPIEGAZIONE DEI SIMBOLI SYMBOLS EXPLANATION ZEICHENERKLÄRUNGEN



Tutti i prodotti FABAS LUCE che rientrano nell'ambito di applicazione della direttiva europea compatibilità elettromagnetica E.M.C. 2004/108/CE e successive modifiche e/o della direttiva europea bassa tensione B.T. 2006/95/CE e successive modifiche, soddisfano i requisiti richiesti e recano la marcatura "CE".

All FABAS LUCE products fall within the range of application of the European electromagnetic compatibility E.M.C.directive 2004/108/CE and subsequent amendment and/or the European low voltage directive B.T.2006/95/CE and subsequent , meet the required specifications and bear "CE" labelling. Alle Produkte von FABAS LUCE, die unter das Anwendungsgebiet der europäischen Richtlinien der elektromagnetischen Kompatibilität E.M.C.2004/108/CE und nachfolgende Änderungen und/oder der europäischen Richtlinie der Niederspannung B.T. 2006/95/CE und nachfolgende Änderung fallen, entsprechen den erforderlichen Eigenschaften und tragen das "CE"-Kennzeichen.



Il simbolo indica l'idoneità degli apparecchi al montaggio diretto su superfici normalmente incombustibili. The symbol indicates that the fixtures are suitable for assembling directly on normally inflammable surfaces. Das Symbol zeigt an, ob die Geräte dazu geeignet sind, auf normal entflammaren Oberflächen angebracht zu werden.



Lampada la cui protezione contro la scarica elettrica non si basa solo sull' isolamento di base dell' apparecchio, ma su un ulteriore sistema di sicurezza che consiste nel collegamento dei componenti conduttivi accessibili ad un conduttore di sicurezza (messa a terra) facente parte dell' impianto elettrico.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of connecting the accessible conductive parts to a safety conductor (earth), that is included in the electrical system.

Leuchten in denen der Schutz gegen Stromschläge nicht nur auf der grundlegenden Isolierung basiert ist, sondern auch auf einer zusätzlichen Sicherheitsvorkehrung, bestehend aus den Anschluss der berührbaren leitfähigen Teile zu einem Schutzleiter (Erde),der in elektrischem System enthalten ist.



Apparecchio omologato in classe II, con cablaggio a doppio isolamento. Durante l'installazione, tagliare il cavo di terra. Class II certified equipment, with double insulated wiring. During installation, cut earth wire.

In Klasse II zugelassene Apparate mit doppelt isolierter Verkabelung. Während der Montage schneiden sie das Erdkabel.



Apparecchio in cui la protezione contro la scossa elettrica si basa sull' alimentazione a bassissima tensione di sicurezza (SELV) e in cui non si producono tensioni superiori alla stessa.

A luminaire in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltages higher than those of SELV are not generated.

Eine Beleuchtung, in der Schutz gegen Elektroschock auf Versorgungsmaterial an der sehr-niedrigen Spannung der Sicherheit (SELV) beruht und in in welchen Spannungen höher, als die von SELV werden nicht erzeugt.

IP20

Protetto contro corpi solidi maggiori di 12 mm.

Protected against solid objects greater than 12 mm.

Schutz vor dem Eindringen von Stoffen mit einem Durchmesser von mehr als 12 mm.

IP40

Protetto contro corpi solidi maggiori di 1 mm.

Protected against solid objects greater than 1 mm.

Schutz vor dem Eindringen von Stoffen mit einem Durchmesser von mehr als 1 mm.

IP41

Protetto contro corpi solidi maggiori di 1 mm. e contro lo stillicidio.

Protected against solid objects greater than 1 mm and dripping water.

Schutz vor dem Eindringen von Stoffen mit einem Durchmesser von mehr als 1 mm und vor dem Eindringen von Tropfen.

IP44

Protetto contro corpi solidi maggiori di 1 mm e contro gli spruzzi. Avvitare a fondo la lampadina al portalampada per garantire il grado di protezione.

Protected against solid objects greater than 1mm and splashing water. To warranty protection of the fixture, bulb must be well screwed to the lampholder.

Schutz vor dem Eindringen von Stoffen mit einem Durchmesser von mehr als 1 mm und vor dem Eindringen von Spritzwasser. Das Leuchtmittel sehr gut in die Fassung schrauben, um den Geräteschutz zu gewährleisten.

IP54

Protetto contro la polvere e contro gli spruzzi.

Protected against dust and splashing water. Geschützt gegen Staub und Spritzwasser.

IP65

Totamente protetto contro la polvere e i getti.

Fully protected against dust and water jets. Kompletta staubdicht und geschützt gegen Strahlwasser.

IP67

Protetto completamente contro la penetrazione della polvere e alla immersione temporanea.

Fully protected against dust penetration and temporary immersion. Kompletta staubdicht und resistent gegen zeitweiliges Untertauchen.

IP68

Protetto completamente contro la penetrazione della polvere e alla immersione temporanea.

Fully protected against dust penetration and temporary immersion. Kompletta staubdicht und resistent gegen zeitweiliges Untertauchen.



Diametro foro incasso. Downlight hole diameter.

Einbaulochdurchmesser.



Foro incasso.

Recessed hole. Einbauöffnung.

UGR <19

Fattore di abbagliamento UGR: valore contemplato secondo la norma * (coefficiente di riflessione: soffitto 0,7 - pareti 0,5)

UGR glare index: compliant with applicable standards

* (reflection coefficient: ceiling 0.7 - walls 0.5)

UGR Blendung Index: konform mit den geltenden Normen

* (Reflexionskoeffizient: Decke 0,7 - 0,5 Wände)



Apparecchio calpestabile.

Walk over device. Befehrbare Bodeneinbauleuchten.



Apparecchio carrabile a Kg...

Drive over device up to kg... Befahrbare Bodeneinbauleuchten bis zu kg...



Apparecchio carrabile a Kg...

Drive over device up to kg... Befahrbare Bodeneinbauleuchten bis zu kg...



Alimentatore idoneo per essere installato su superfici infiammabili. La parte dell'alimentatore a contatto con la superficie infiammabile non supera i 95°C in funzionamento normale, ed i 115°C in caso di guasto dell'alimentatore stesso. DIN VDE 0710-T14.

Transformers can be installed on flammable surface. The part of the driver which comes into contact with the flammable surface does not exceed 95°C at normal operation, and 115°C in the case of failure of the driver DIN VDE 0710-T14.

Transformatoren können auf leicht entzündlichem Untergrund installiert werden. Der Teil des Treibers, der mit diesem brennbaren Untergrund in Berührung kommt, darf nicht mehr als 95°C bei Normalbetrieb und 115°C im Falle eines Ausfalls der Treiber erreichen. DIN VDE 0710-T14.

SELV

Bassissima tensione di sicurezza conforme EN 61347-2-2.

Very low safety voltage conforming to EN 61347-2-2.

Sehr niedrige Sicherheitsspannung, angepasst an EN 61347-2-2.



CONTACT



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Sistema Gestione Qualità Certificato
UNI EN ISO 9001 N°9105.FBSL



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Fabas Luce Via Luigi Talamoni, 75 20861 Brugherio (MB) in relazione ai prodotti commercializzati a marchio ATILED prestano le seguenti garanzie:

garanzia del produttore di 5 anni sui prodotti ATILED Gruppo A

garanzia del produttore di 3 anni sui prodotti ATILED Gruppo B

garanzia del produttore di 1 anno sui prodotti ATILED Gruppo C

Garantiamo che i prodotti commercializzati a marchio ATILED sono esenti da vizi di fabbricazione e/o di materiale.

La presente garanzia del produttore si applica soltanto ai prodotti con data di consegna dal 1° aprile 2012.

La garanzia concessa è valida esclusivamente a condizione che i prodotti vengano usati in conformità alle specifiche indicate sulle istruzioni d'uso e impiego del prodotto. Il prodotto deve essere installato e messo in funzione a regola d'arte (in conformità alle istruzioni per il montaggio allegate al prodotto). I valori limite di temperature e tensioni non vanno oltrepassati. Il prodotto non deve essere esposto a carichi meccanici non conformi alla destinazione d'uso dello stesso. La garanzia per alimentatori elettronici sarà valida soltanto qualora il prodotto venga installato con lampade conformi alle corrispondenti specifiche IEC. La garanzia comprende esclusivamente i difetti del prodotto cagionati da dimostrati vizi di materiale, di costruzione o di produzione, nonché tassi di guasto superiori ai tassi di guasto nominali. In relazione ad alimentatori elettronici e di componenti quali LED, il tasso di guasto nominale è dello 0,2% / 1000 ore di servizio, a meno che la durata nominale ed il tasso di guasto nominale di un apparecchio o di una componente non siano definiti diversamente nelle specificazioni predisposte relative al prodotto e all'impiego (scheda dati). La presentazione del contratto d'acquisto o della corrispondente fattura è il presupposto per l'escussione della garanzia. La garanzia entra in vigore a partire dalla data della bolla di consegna.

1. Nel caso in cui ci venga segnalato un difetto del prodotto e tale prodotto risulta essere coperto da garanzia, ci riserviamo la facoltà di riparare il prodotto, di sostituirlo o di rimborsare il prezzo di acquisto.
2. La presente garanzia del produttore è una garanzia relativa ai prodotti sostitutivi e/o alle parti di ricambio. Tutti i prodotti sostitutivi o tutte le parti di ricambio possono contenere materiali nuovi o riciclati, equivalenti ai prodotti nuovi e parti degli stessi garantendo la stessa prestazione e affidabilità.
3. La garanzia non si riferisce:
 - a) a tutte le spese accessorie che scaturiscono in seguito alla riparazione del vizio (come per esempio quelle per il montaggio e lo smontaggio, il trasporto del prodotto affetto da vizi e del prodotto rispedito riparato e/o nuovo, costi di smaltimento, diarie e trasferte, costi relativi a dispositivi di sollevamento e impalcature); tali spese saranno a carico dell'acquirente.
 - b) alle parti soggette ad usura, quali per esempio le lampadine, le batterie e gli starter per lampadari corredati di alimentatore magnetico.
 - c) a componenti elettroniche, prodotti e lampadari che ATILED commercializza. (per esempio Drivers, telecomandi ecc.)
 - d) costi relativi a messe a punto e ri-parametrazioni di impianti, suscettibili di variare in base ad usura, sollecitamento o inquinamenti;
4. La garanzia si estingue immediatamente qualora vengano effettuate modifiche o riparazioni ai prodotti senza autorizzazione scritta o qualora i prodotti non vengano installati a regola d'arte, o da personale non qualificato.
5. Informazione aggiuntiva per i prodotti LED:

Le condizioni di garanzia si riferiscono esclusivamente ad una mortalità superiore al tasso di guasto nominale (0,2% per 1000 ore di servizio). Il calo del flusso luminoso per i moduli LED è normale fino ad un valore dello 0,6% / 1000 ore di servizio e quindi non è coperto dalla garanzia. A causa del progresso tecnico nonché dell'alterazione del flusso luminoso dei prodotti dovuta all'uso, in caso di forniture successive di sorgenti luminose LED si possono avere deviazioni rispetto ai prodotti primitivi, per quanto riguarda le caratteristiche della luce.
6. Non ci assumiamo altre responsabilità se non quelle espressamente indicate nella presente garanzia. La garanzia del venditore rimane comunque valida.
7. Per tutte le altre condizioni non espressamente specificate si fa riferimento alla normativa vigente. Foro di competenza Monza.

* L'elenco dei prodotti appartenenti ai gruppi A, B e C è disponibile su richiesta e sul nostro sito www.atiled.it

Fabas Luce Via Luigi Talamoni n. 75 20861 Brugherio (MB), through its trade mark ATILED, provides the following conditions of guarantee:

5 years manufacturer's guarantee on ATILED products classified in GROUP A*

3 years manufacturer's guarantee on ATILED products classified in GROUP B*

1 year manufacturer's guarantee on ATILED products classified in GROUP C*

We guarantee that, if used in accordance with their intended purpose, the products marketed under the trade mark ATILED are free from manufacturing defects and/or defective material for the guarantee period from the invoice date. This guarantee shall apply only to products delivered on or after April 1, 2012. The guarantee provided shall apply exclusively on the condition that the products are used in accordance with the given product and application specifications (data sheets) and that they have been installed and put into service in a workmanlike manner (according to the installation instructions enclosed with the product). Temperature and voltage limits must not be exceeded. The product must not be exposed to any mechanical stresses and strains that are not in accordance with its intended purpose. The guarantee for electronic control gear shall apply only if the product is installed with lamps that meet the relevant IEC specifications. The guarantee exclusively covers product failures that were caused by proven defects in material, design or production as well as failure rates exceeding the nominal failure rate. In case of electronic control gear and/or components such as LEDs, the nominal failure rate is 0.2%/1000 burning hours, unless the nominal service life and nominal failure rate of a gear or of a component are defined otherwise in the product and application specifications (data sheet). Making use of the guarantee requires that the purchase contract or a corresponding invoice be submitted.

1. If, during the guarantee period, we are notified of a guarantee case involving any of our products for which the manufacturer's guarantee is provided, and such notice is accompanied by the relevant proof, we shall be at liberty to either repair the product at one of our sites or to replace it or refund the purchase price.
2. This manufacturer's guarantee is a replacement products guarantee or replacement parts guarantee, as the case may be. Any and all replacement products or replacement parts may contain new or recycled materials which are equivalent to new products or parts in respect of performance and reliability. The functionality of any and all replacement products or replacement parts is equivalent to that of the product or part to be replaced.
3. The guarantee does not apply to
 - a) any ancillary costs incurred in connection with remedying the defects (such as, for instance, the costs of installation and dismantling, transport of the defective and of the repaired and/or new product, disposal, mileage, travel time, hoisting engines, scaffolding); such costs shall be borne by the buyer;
 - b) parts subject to wear, such as, for instance, all standard lamps, batteries and starters for luminaires with magnetic ballasts;
 - c) electronic components, products and luminaires which ATILED markets as merchandise (for instance, touch panels, printers and computers under third party labels) as well as luminaires of other manufacturers;
 - d) settings and/or parameterizations on facilities that vary on account of wear, fatigue, or dirt.
4. The guarantee shall expire immediately if any changes to or any repair work on the product is performed without written consent or if the product is installed inappropriately or by non-qualified staff.
5. Additional information concerning LED products: The guarantee conditions apply exclusively to the mortality exceeding the nominal failure rate (0.2% per 1000 burning hours). With LED modules, a reduction in luminous flux is normal as long as the relevant value does not fall below 0.6%/1000h burning hours and is thus not covered by the guarantee. Due to technical progress and to the change in the luminous flux of products that is caused by their use, subsequent deliveries of LED light sources may have light properties deviating from those of the original products.
6. We do not assume any liability in excess of this manufacturer's guarantee. The vendor's warranty, however, shall remain in effect without change and shall continue to be in place beside this manufacturer's guarantee.
7. Applicable law: reference is made to the conditions attached to the invoice and/or to the General Conditions of Business. Place of jurisdiction: Monza (Italy)

*The list of the products which belongs to groups A, B and C is available on demand and on our website www.ATILED.IT

Fabas Luce Via Luigi Talamoni n. 75 20861 Brugherio (MB), durch seine Marke ATILED, liefert die folgenden Bedingungen

5 Jahre klassifizierte die Garantie des Herstellers auf ATILED Produkten in Gruppe A*

3 Jahre klassifizierte die Garantie des Herstellers auf ATILED Produkten in Gruppe B*

1 Jahre klassifizierte die Garantie des Herstellers auf ATILED Produkten in Gruppe C*

Wir garantieren das, wenn entsprechend ihrem Verwendungszweck gebraucht, die vermarkteten Produkte für die Garantiezeit vom Rechnungsdatum unter dem Markenzeichen, wovon ATILED frei sind, Fertigungsfehler und/oder Materialfehler. Diese Garantie wird für an oder nach dem April 1, 2012 gelieferte Produkte gelten. Die gelieferte Garantie soll ausschließlich unter der Bedingung zutreffen, dass die Produkte entsprechend den gegebenen Produkt- und Bewerbungsspezifikationen (Datenblättern) verwendet werden und dass sie installiert und auf eine fachmännische Art in Dienst platziert worden sind (entsprechend den mit dem Produkt beigefügten Installationsanweisungen). Die Temperatur und Spannungsgrenzwerte dürfen nicht überstiegen werden, das Produkt darf keinen Spannungen und Belastungen, die nicht entsprechend seinem Verwendungszweck sind, ausgesetzt sein. Die Garantie für elektronisches Pegelgetriebe soll nur zutreffen, wenn das Produkt mit Lampen installiert wird, die den relevanten IEC Spezifikationen entsprechen. Die Garantie deckt ausschließlich Produktausfälle ab, denen von bewährten Fehlern in Material, Design oder sowohl Produktion als auch Ausfall verursacht wurde, dass Tempos die nominale Ausfallquote überstiegen. Im Falle von elektronischem Pegelgetriebe und/oder Bestandteilen wie LEDs ist die nominale Ausfallquote 0,2 %-/1000 Brennstunden, Im Falle von elektronischem Pegelgetriebe und/oder Bestandteilen wie LEDs ist die nominale Ausfallquote 0,2 %-/1000 Brennstunden, Die Garantie zu benutzen, erfordert das der Kaufvertrag oder eine entsprechende Rechnung geben werden.

1. Wenn wir während der Garantiezeit von einem Garantiefall benachrichtigt werden, der einige unserer Produkte einschließt, die unter der Herstellergarantie geliefert wird, und die solche relevanten Beweis begleitet werden wir an Freiheit sein, um auch das Produkt unsererseits entweder zu reparieren oder es zu ersetzen. Sollte eine Prüfung des Produkts ergeben, dass das Produkt Fehler hat, die von dieser Garantie abgedeckt werden, werden wir an Freiheit innerhalb des Umfangs davon sein, was vernünftig ist, um entweder einen Ersatz in der Form eines identischen oder äquivalenten von uns gewählten Produkts zu liefern oder den Kaufpreis rückzuerstatten, statt einen Ersatz zu liefern.
2. Die Garantie dieses Herstellers ist auch eine Ersatzproduktegarantie, wie es der Fall sein kann. Irgendwelche und alle Ersatzprodukte oder Ersatzteile kann enthalten neu oder Recyclingmaterialien, die neuen Produkten oder Teilen äquivalent in Hinsicht von Leistung und Zuverlässigkeit sind. Die Dimensionen und das Design des Ersatzprodukts können in einem geringfügigen (vertretbaren) Maß von jenen des Originalprodukts abweichen. "Recyclingmaterialien" sind Teile oder Produkte, die verwendet oder überholt worden sind und nicht neu sind. Obwohl solche Teile oder Produkte nicht neu sind, sind sie "wie Neu" konditioniere als freundliche Leistung und Zuverlässigkeit, nachdem diese überholt oder repariert worden sind. Die Funktionalität von irgendwelchen und allem Ersatzprodukten oder Ersatzteilen ist dem vom Produkt oder Teil, das zu ersetzen ist, äquivalent. Wir garantieren, dass Ersatzprodukte oder Ersatzteile keine Fehler in Material oder Fertigungsfehlern für die übrige Dauer der anwendbaren Garantiezeit für das Produkt haben, das ersetzt wird, oder in welches sie integriert sind.
3. Die Garantie trifft nicht zu
 - a) Nebeneinstandene Kosten, in Verbindung damit, die Fehler zu beheben, (wie, zum Beispiel, die Anlagekosten und demontierend, transportieren vom defekten und vom reparierten und/oder neuen Produkt, Entsorgung, Meilenzahl, Reisezeit, Hebewerke, Gerüst); solche Kosten sollen vom Käufer getragen werden.
 - b) Teile Thema zu tragen, wie, zum Beispiel, alle Normalglühlampen, Batterien und Starter für Leuchten mit magnetischen Ballast und Festplatten; Computer und Server, die entweder Festplatten oder mechanische Teile abhängig von Abnutzung enthalten; ebenso, Softwarefehler, Ungeziefer oder Viren ;
 - c) elektronische Bestandteile, Produkte und luminaires, die ATILED als Ware (zum Beispiel Fingerspitzen-Tablets, Drucker und Computer unter Drittetiketten) wie auch luminaires von anderen Herstellern vermarktet;
 - d) Einrichten und/oder Parametrisierungen auf Einrichtungen, die Bericht über Abnutzung, Erschöpfung oder Schmutz anhängen.
4. Die Garantie erlischt sofort, wenn sich irgendwelche Änderungen, zu, oder jedes Reparaturarbeiten auf dem Produkt ausgeführt wird, ohne schriftliche Zustimmung oder wenn das Produkt, unpassend oder von Nicht-Fachpersonal, installiert wird.
5. Zusätzliche Information, die LEDprodukte betrifft: Die Garantiebedingungen gelten ausschließlich für die Sterblichkeit, die die nominale Ausfallquote übersteigt, (0,2% pro 1000 Brennstunden.) Mit LEDmodulen ist eine Reduktion des Lichtstroms normal, solange der relevante Wert nicht unterhalb 0,6%/1000 h Brennstunden fällt und auf diese Art nicht von der Garantie abgedeckt wird. Durch technischen Fortschritt und durch die Änderung im Lichtstrom von Produkten, die von ihrer Abnutzung/Verwendung verursacht wird, verursachen Nachlieferungen von LED es kann sein, dass leichte Quellen Eigenschaften, die von jenen der Originalprodukte abweichend sind
6. Wir übernehmen keine Haftung über der Garantie dieses Herstellers. Die Garantie des Verkäufers soll jedoch in Wirklichkeit ohne Änderung bleiben und soll fortfahren, am Ort neben der Garantie dieses Herstellers zu sein.
7. Geltendes Recht: Referenz ist für die der Rechnung beigefügten Bedingungen und/oder für die allgemeinen Bedingungen des Geschäfts gemacht.

*Die Liste der Produkte, die zu Gruppen A, B und C gehört, ist auf Anforderung und auf unserer ATILED Website verfügbar.

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