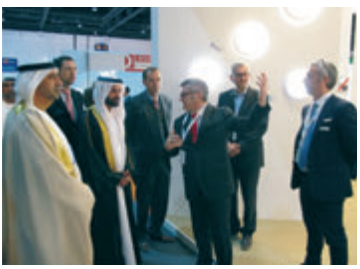
QUALIKO

PROFESSIONAL LIGHT COMPONENTS

2018

CHI SIAMO • WHO WE ARE

Dal 2010, anno di fondazione, QUALIKO Srl è riuscita a farsi conoscere sui mercati sia nazionali che internazionali come un azienda seria e innovativa, attenta nel seguire e, in alcuni casi di anticipare, le scelte di un settore, quello dell'illuminazione, in continua evoluzione. Parte integrante del gruppo QLT con cui interagisce quotidianamente attingendo conoscenza tecnica e verifiche di laboratorio accurate. I nostri modelli infatti prima di essere immessi sul mercato vengono obbligatoriamente controllati da tecnici capaci e severi, i quali li testano applicando scrupolosamente le direttive vigenti. Tutti i prodotti sono assemblati con modulistica a LED e laddove vi siano solo dei componenti, questi sono adattabili alle nuovissime tipologie di lampadine. La continua ricerca di soluzioni tecniche ci ha portato ad avere prodotti sempre più performanti e innovativi, aumentando l'illuminamento e abbassando i consumi. Un esempio sono i nuovi prodotti realizzati in cemento e le applique LED interamnrte rivestite in foglia d'oro 24K. Tutti i prodotti della serie GYPSOLYTE, sia gli incassi invisibili che le LAMPADE A LED, possono essere dipinti insieme alla superficie in cui vengono posti diventandone parte integrante se illuminati e invisibili quando spenti; o ancora reinventando la luce, infatti con diversi nostri modelli se posizionati in precisi punti di una parete si ottengono dei giochi di luce capaci di rendere l'ambiente magico e moderno ma soprattutto personalizzato. Per questa ragione molte delle nostre creazioni hanno spesso suscitato stupore durante le manifestazioni fieristiche nazionali o internazionali a cui abbiamo partecipato. La nostra sede legale e operativa è a Rescaldina, in provincia di Milano, collegata da una fitta rete di contatti con il mondo intero e l'ufficio commerciale, composto da persone disponibili e professionalmente molto capaci, è in grado di intuire e risolvere ogni esigenza dei nostri Clienti.



Since 2010, year of its first establishment, QUALIKO Srl has been known on both domestic and international markets as a serious and innovative company, careful to market trends and, in some cases anticipating the demand of the international lighting markets, which are in constant and fast evolution.QUALIKO is an important part of the QLT Group, with whom it interacts on a daily basis, exchanging technical knowledge and accurate laboratory tests. All QUALIKO products are deeply checked by skilled technicians who perform severe tests strictly in accordance with standards guidelines, before their release to the market. All products are designed to be used with LED sources. The continuous search for new technical solutions led QUALIKO products to be more and more efficient and innovative, with top performances in terms of flux and energy saving. A clear example are the new products made with concrete, an innovative material and the LED wall lamps completely covered with 24K gold leaves. Another plus from QUALIKO is the GYPSOLYTE series, both invisible fixtures and wall LED LAMPS,which can be easily painted with the same colour of the walls on which they are installed, integrating the architectural project itself, or even reinventing the light, by combining some products together (in specific positions) generating cosy light effects. For these reasons, many of our creations have often aroused curiosity during national or international exhibitions in which we exhibited.Our registered office and headquarter are in Rescaldina, near Milan. The Company is connected through a network of contacts with all international markets. The commercial department is composed of skilled professional people, able to sense and solve any Customer's need.

INDICE • CONTENTS

Lampade LED Cemento • LED Concrete lamps

FOLD	Pag. 2
FRAME	Pag. 4
BRICK	Pag. 6
LOGOS	Pag. 8
CHRONOS	Pag. 10
BOB	Pag. 12
ARCH & NEEDLE	Pag. 14
THESIS & ANGLE	Pag. 16

Lampade LED Gypsolyte • LED Gypsolyte lamps

MOON & FLAG	Pag. 18
FLAG	Pag. 20
FOLD LARGE	Pag. 22
FOLD SMALL	Pag. 24
FRAME ROUND	Pag. 26
FRAME SQUARE	Pag. 28
BRIDGE	Pag. 30
BRICK	Pag. 32
SHARD	Pag. 34
LOGOS	Pag. 36
CHRONOS	Pag. 38
GIPSY	Pag. 40
BOB	Pag. 42
FREEWAY	Pag. 44

Incassi Gypsolyte • Gypsolyte fixtures

ARAGON	Pag. 46
ARAGON XL	Pag. 48
ARAGON GLASS	Pag. 50
ARAGON FLAT	Pag. 52
ARAGON TWIN	Pag. 54
OBLÒ	Pag. 56
OBLÒ GLASS	Pag. 58
OBLÒ XL	Pag. 60
OBLÒ FLAT	Pag. 62
SLIDE	Pag. 64
DIAGONAL	Pag. 66
BEAT	Pag. 68
SOUL	Pag. 70
SNAP	Pag. 72
LOOP	Pag. 74
FLARE	Pag. 76
WIZ SISTEM	Pag. 78
NEOS	Pag. 80
ARGO	Pag. 82
CUBE	Pag. 84
PIPE	Pag. 86
ARIEL & PEGASUS	Pag. 88

Incassi LED • LED downlights

ROUND	Pag. 90
SQUARE	Pag. 92
BUD	Pag. 94
ORION	Pag. 96
ORION RGB	Pag. 98
LAKE	Pag. 100
OPERA	Pag. 102
KARMA	Pag. 104
POP	Pag. 106
TUNE CCT	Pag. 108

Pannelli LED • LED Panels

PAN HOLE 60x60	Pag. 110
LED PANEL 60x60 FRAMELESS	Pag. 112
LED PANEL 60x60 - 60x120	Pag. 114
LED PANEL DRI 60x60	Pag. 116
LED PANEL 30x30 - 30x60 - 30x120	Pag. 118
LED PANEL RGB	Pag. 120

Plafoniere LED • LED fixtures

FLAX EVO	Pag. 122
FUTURA	Pag. 124
ZERO	Pag. 126
JAZZ	Pag. 128
BILLY CCT	Pag. 130
PIXY	Pag. 132
ZEUS	Pag. 134

Proiettori LED • LED floods

GIANT EVO	Pag. 136
KANSAS	Pag. 138
SLIM EVO	Pag. 140

Campane LED • LED High Bay

HIGH BAY EVO2	Pag. 142

Lampioni LED • LED street lights

ALASKA EVO	Pag. 144
TEXAS EVO	Pag. 146
FLORIDA EVO	Pag. 148

Incassi Alluminio • Aluminium fixtures

MAYA	Pag. 150
BABEL	Pag. 152
BASIC	Pag. 154
INKA	Pag. 156
TEBE	Pag. 158
ECLYPSE	Pag. 160
ZENITH	Pag. 162
SONAR	Pag. 164
GLAM	Pag. 166
FLIP	Pag. 168

KITS	Pag. 170
Prodotti in esaurimento Discontinued products (end series)	Pag. 172
Condizioni di Garanzia • Guarantee conditions	Pag. 176

FOLD

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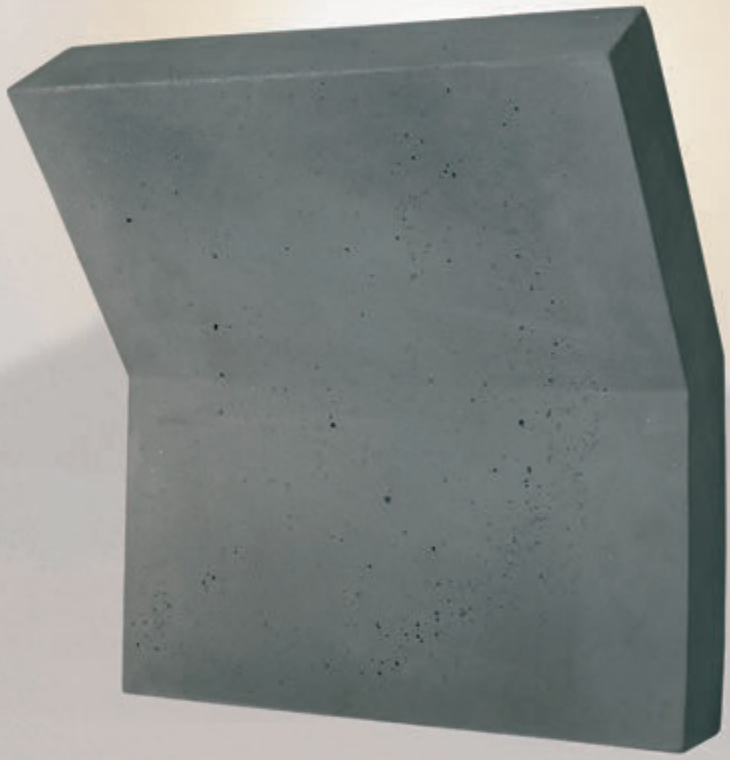
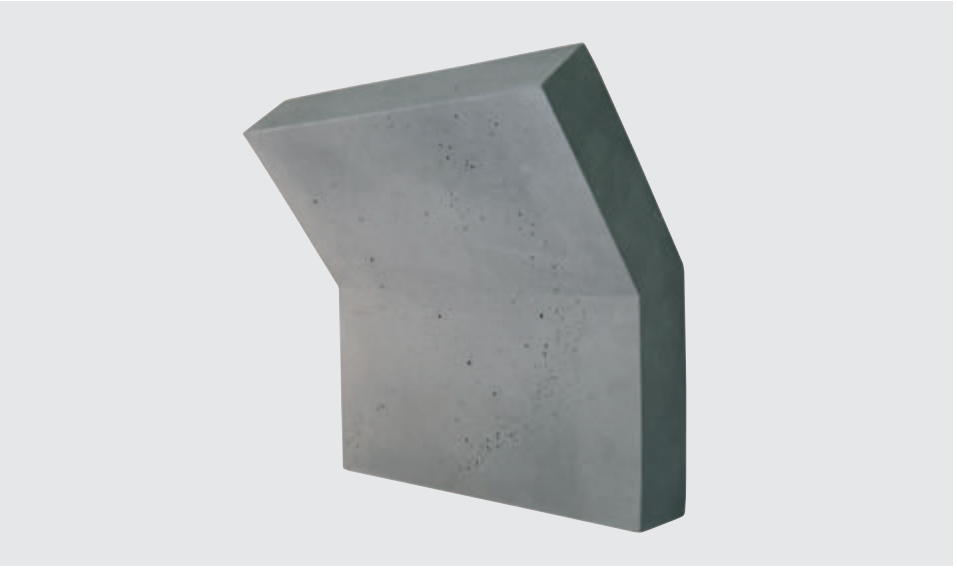


Lampade LED Cemento • LED Concrete lamps

FOLD Lampade LED Cemento • LED Concrete lamps

Made in Italy



IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FOLD LARGE	**BWC8422LEDNW**	100÷250 AC	31±1	3800	NW	4000°K	>80	135x300x300h	380x370x160h	3,00
FOLD LARGE	**BWC8422LEDWW**	100÷250 AC	31±1	3650	WW	3000°K	>80	135x300x300h	380x370x160h	3,00

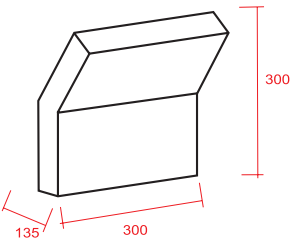
Applique LED
- Struttura in Cemento
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Concrete
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Beton
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Ciment
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Cemento
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FRAME

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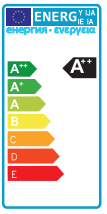
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Cemento • LED Concrete lamps

FRAME Lampade LED Cemento • LED Concrete lamps

Made in Italy



CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FRAME SQ	**BWC8438LEDNW**	100÷250 AC	8±1	930	NW	4000°K	>80	222x150x50h	265x210x110h	1,30
FRAME SQ	**BWC8438LEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	222x150x50h	265x210x110h	1,30

Applique LED
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LED wall lamp
- Structure in Concrete
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- Long life time

LED Wandleuchte
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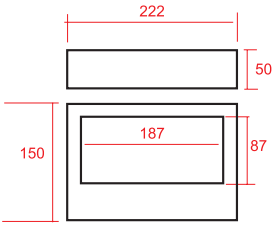
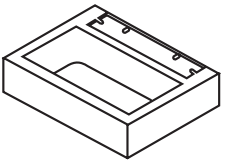
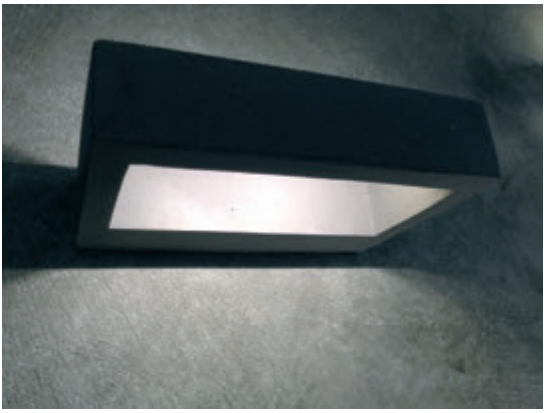
- Consumo muy limitado
- Larga vida



FRAME SQUARE





BRICK

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Lampade LED Cemento • LED Concrete lamps

BRICK Lampade LED Cemento • LED Concrete lamps

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Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BRICK	**BWC8211LEDNW**	100÷250 AC	16±1	1700	NW	4000°K	>80	275x94x57h	340x150x120h	1,30
BRICK	**BWC8211LEDWW**	100÷250 AC	16±1	1650	WW	3000°K	>80	275x94x57h	340x150x120h	1,30

Applique LED
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- Grande omogeneità luminosa
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- Consumo molto limitato
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LED wall lamp
- Structure in Concrete
- Homogeneous light output
- Safety low voltage with specific included driver
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- Long life time

LED Wandleuchte
- Struktur in Beton
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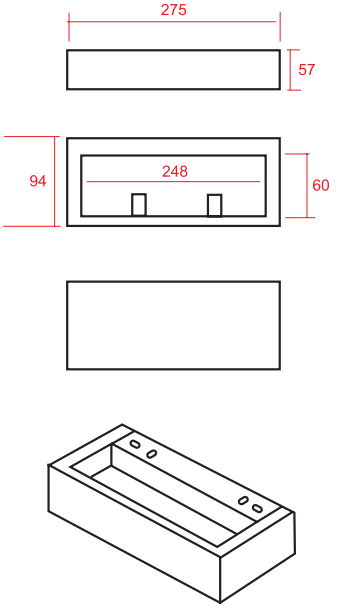

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Lampade LED Cemento • LED Concrete lamps

LOGOS Lampade LED Cemento • LED Concrete lamps

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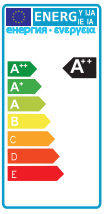

CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
LOGOS	**BWC8339LEDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	125x125x59h	170x170x110h	1,00
LOGOS	**BWC8339LEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	125x125x59h	170x170x110h	1,00

Applique LED
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- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Concrete
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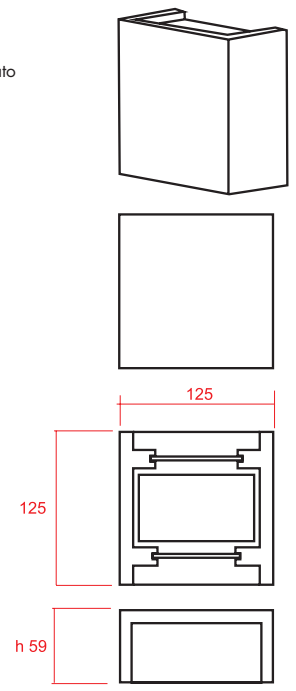

CHRONOS

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Lampade LED Cemento • LED Concrete lamps

CHRONOS Lampade LED Cemento • LED Concrete lamps

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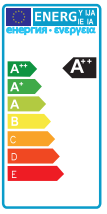

CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
CHRONOS	**BWC8440LEDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	Ø155x59h	200x200x130h	1,00
CHRONOS	**BWC8440LEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	Ø155x59h	200x200x130h	1,00

Applique LED
- Struttura in Cemento
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Concrete
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Beton
- Homogenes Licht
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- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
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Lamparas de pared LED
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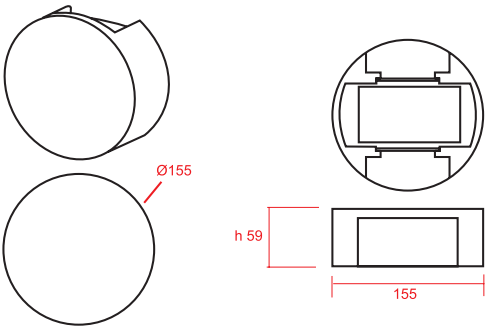

BOB

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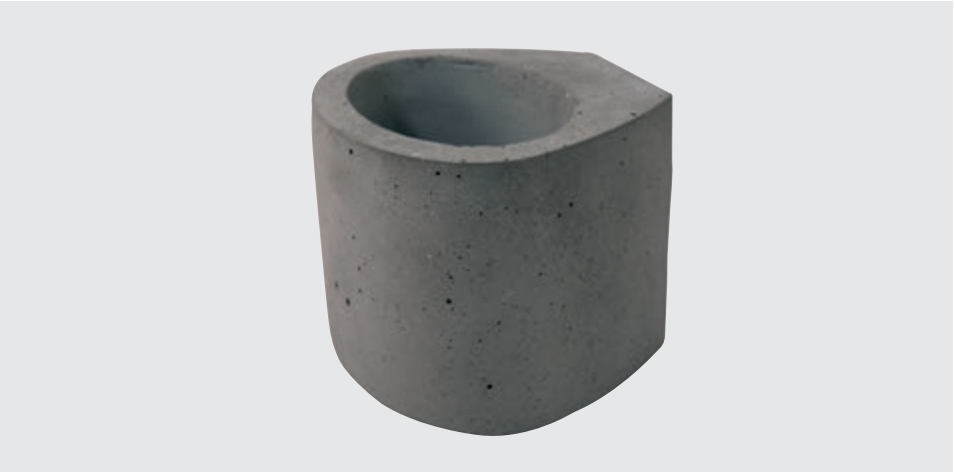
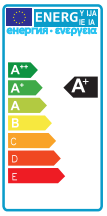
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Cemento • LED Concrete lamps

BOB Lampade LED Cemento • LED Concrete lamps

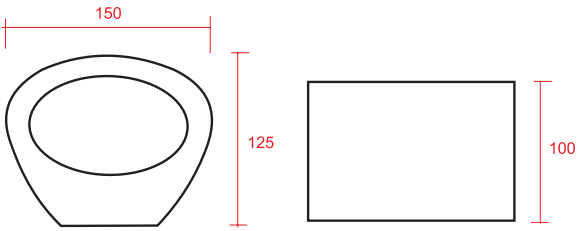
Made in Italy





CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BOB	**BWC8417LEDWW**	100÷250 AC	7±1	350	WW	3000°K	>80	150x125x100h	210x200x180h	1,47



Applique LED
- Struttura in Cemento
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Concrete
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Beton
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Ciment
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Cemento
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida

ARCH & NEEDLE

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Cemento da Giardino

LED Concrete Garden Lamps

ARCH & NEEDLE Lampade LED Cemento da Giardino
LED Concrete Garden Lamps

Made in Italy

ARCH

NEEDLE LARGE

NEEDLE SMALL

CE IP65 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
ARCH	**BGL70047WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	295x140x690h	470x330x840h	32
NEEDLE LARGE	**BGL70037WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	295x95x735h	470x280x850h	25
NEEDLE SMALL	**BGL70027WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	295x95x490h	470x290x600h	17

Lampade LED da giardino IP65
- Struttura in Cemento
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

IP65 LED garden lamps
- Structure in Concrete
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

IP65 LED Gartenleuchten
- Struktur in Beton
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Lampes LED IP65 pour le jardin
- Corps en Ciment
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas LED IP65 por el jardin
- Estructura de Cemento
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida

THESIS & ANGLE

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Cemento da Giardino

LED Concrete Garden Lamps

THESIS & ANGLE Lampade LED Cemento da Giardino
LED Concrete Garden Lamps

Made in Italy

ANGLE LARGE

ANGLE SMALL

THESIS

CE IP65 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
ANGLE LARGE	**BGL70067WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	110x110x740h	260x250x830h	10
ANGLE SMALL	**BGL70057WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	110x110x500h	260x25x580h	7
THESIS	**BGL70017WW0C**	100÷240 AC	8,5	800	WW	3000°K	>80	160x120x640h	310x270x710h	10

Lampade LED da giardino IP65
- Struttura in Cemento
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

IP65 LED garden lamps
- Structure in Concrete
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- Limited consumption
- Long life time

IP65 LED Gartenleuchten
- Struktur in Beton
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Lampes LED IP65 pour le jardin
- Corps en Ciment
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas LED IP65 por el jardin
- Estructura de Cemento
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida

MOON

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Lampade LED Gypsolyte • LED Gypsolyte lamps

MOON Lampade LED Gypsolyte • LED Gypsolyte lamps

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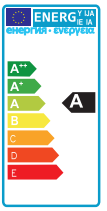


CE EMC IP 20 RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
MOON	**BW8446GLEDNW**	100÷250 AC	9±1	690	NW	4000°K	>80	Ø260x50h	310x310x95h	2,10
MOON	**BW8446GLEDWW**	100÷250 AC	9±1	650	WW	3000°K	>80	Ø260x50h	310x310x95h	2,10
MOON GOLD	**BW8446GOLDNW**	100÷250 AC	9±1	690	NW	4000°K	>80	Ø260x50h	310x310x95h	2,10
MOON GOLD	**BW8446GOLDWW**	100÷250 AC	9±1	650	WW	3000°K	>80	Ø260x50h	310x310x95h	2,10

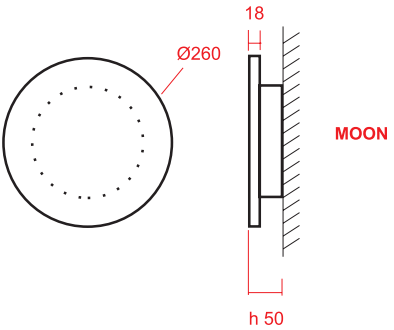
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FLAG

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PROFESSIONAL LIGHT COMPONENTS

Lampade LED Gypsolyte • LED Gypsolyte lamps

FLAG Lampade LED Gypsolyte • LED Gypsolyte lamps

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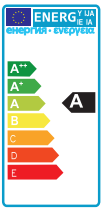


CE EMC IP 20 RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FLAG	**BW8442GLEDNW**	100÷250 AC	17±1	1150	NW	4000°K	>80	300x300x50h	360x360x105h	3,00
FLAG	**BW8442GLEDWW**	100÷250 AC	17±1	1380	WW	3000°K	>80	300x300x50h	360x360x105h	3,00
FLAG GOLD	**BW8442GOLDNW**	100÷250 AC	17±1	1150	NW	4000°K	>80	300x300x50h	360x360x105h	3,00
FLAG GOLD	**BW8442GOLDWW**	100÷250 AC	17±1	1380	WW	3000°K	>80	300x300x50h	360x360x105h	3,00

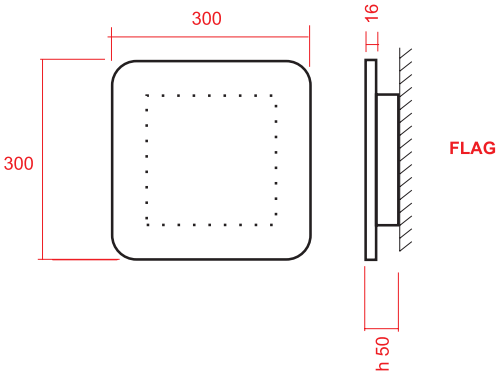
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FOLD LARGE

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Lampade LED Gypsolyte • LED Gypsolyte lamps

FOLD LARGE Lampade LED Gypsolyte • LED Gypsolyte lamps

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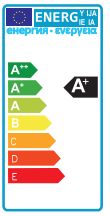


CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FOLD LARGE	**BW8422GLEDNW**	190÷265 AC	31±1	3800	NW	4000°K	>80	135x300x300h	380x370x160h	3,00
FOLD LARGE	**BW8422GLEDWW**	190÷265 AC	31±1	3650	WW	3000°K	>80	135x300x300h	380x370x160h	3,00
FOLD LARGE GOLD	**BW8422GOLDNW**	190÷265 AC	31±1	3800	NW	4000°K	>80	135x300x300h	380x370x160h	3,00
FOLD LARGE GOLD	**BW8422GOLDWW**	190÷265 AC	31±1	3650	WW	3000°K	>80	135x300x300h	380x370x160h	3,00

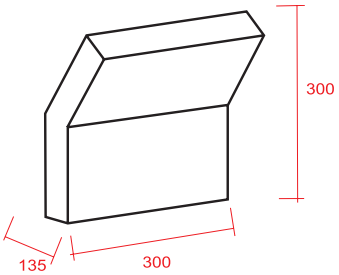
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FOLD SMALL

Lampade LED Gypsolyte • LED Gypsolyte lamps

FOLD SMALL Lampade LED Gypsolyte • LED Gypsolyte lamps

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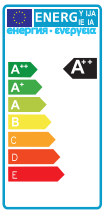

CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FOLD SMALL	**BW8421GLEDNW**	100÷250 AC	10±1	840	NW	4000°K	>80	135x80x300h	370x150x140h	1,30
FOLD SMALL	**BW8421GLEDWW**	100÷250 AC	10±1	800	WW	3000°K	>80	135x80x300h	370x150x140h	1,30
FOLD SMALL GOLD	**BW8421GOLDNW**	100÷250 AC	10±1	840	NW	4000°K	>80	135x80x300h	370x150x140h	1,30
FOLD SMALL GOLD	**BW8421GOLDWW**	100÷250 AC	10±1	800	WW	3000°K	>80	135x80x300h	370x150x140h	1,30

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
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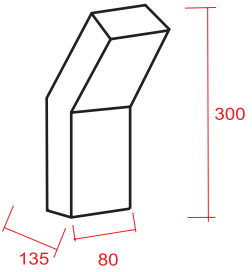
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FRAME ROUND

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FRAME ROUND Lampade LED Gypsolyte • LED Gypsolyte lamps

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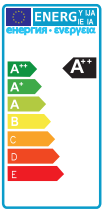


CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FRAME RD	**BW8439GLEDNW**	100÷250 AC	8±1	930	NW	4000°K	>80	202x150x50h	245x205x105h	1,10
FRAME RD	**BW8439GLEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	202x150x50h	245x205x105h	1,10
FRAME RD GOLD	**BW8439GOLDNW**	100÷250 AC	8±1	930	NW	4000°K	>80	202x150x50h	245x205x105h	1,10
FRAME RD GOLD	**BW8439GOLDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	202x150x50h	245x205x105h	1,10

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

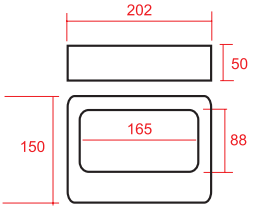
LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

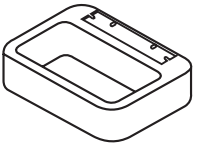
LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

FRAME ROUND





FRAME SQUARE

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FRAME SQUARE Lampade LED Gypsolyte • LED Gypsolyte lamps

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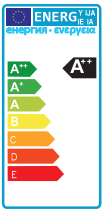


CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
FRAME SQ	**BW8438GLEDNW**	100÷250 AC	8±1	930	NW	4000°K	>80	222x150x50h	265x210x110h	1,30
FRAME SQ	**BW8438GLEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	222x150x50h	265x210x110h	1,30
FRAME SQ GOLD	**BW8438GOLDNW**	100÷250 AC	8±1	930	NW	4000°K	>80	222x150x50h	265x210x110h	1,30
FRAME SQ GOLD	**BW8438GOLDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	222x150x50h	265x210x110h	1,30

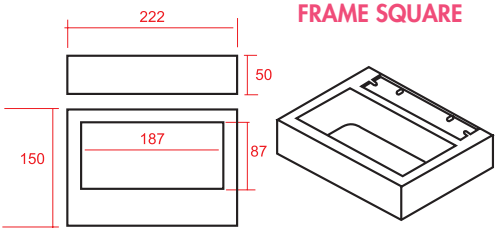
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida



BRIDGE

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BRIDGE Lampade LED Gypsolyte • LED Gypsolyte lamps

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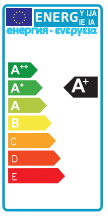

CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BRIDGE	**BW8430GLEDNW**	100÷250 AC	16±1	1700	NW	4000°K	>80	318x134x56h	370x210x100h	1,60
BRIDGE	**BW8430GLEDWW**	100÷250 AC	16±1	1650	WW	3000°K	>80	318x134x56h	370x210x100h	1,60
BRIDGE GOLD	**BW8430GOLDNW**	100÷250 AC	16±1	1700	NW	4000°K	>80	318x134x56h	370x210x100h	1,60
BRIDGE GOLD	**BW8430GOLDWW**	100÷250 AC	16±1	1650	WW	3000°K	>80	318x134x56h	370x210x100h	1,60

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
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- Consommation tres limitée
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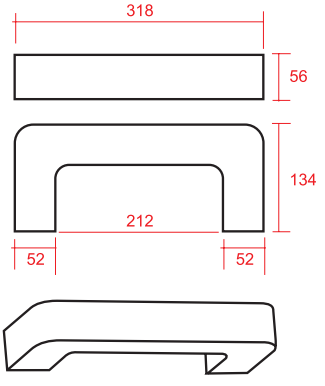
Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



BRICK

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Lampade LED Gypsolyte • LED Gypsolyte lamps

BRICK Lampade LED Gypsolyte • LED Gypsolyte lamps

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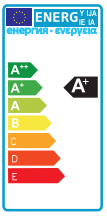

CE IP20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BRICK	**BW8211GLEDNW**	100÷250 AC	16±1	1700	NW	4000°K	>80	275x94x57h	340x150x120h	1,30
BRICK	**BW8211GLEDWW**	100÷250 AC	16±1	1650	WW	3000°K	>80	275x94x57h	340x150x120h	1,30
BRICK GOLD	**BW8211GOLDNW**	100÷250 AC	16±1	1700	NW	4000°K	>80	275x94x57h	340x150x120h	1,30
BRICK GOLD	**BW8211GOLDWW**	100÷250 AC	16±1	1650	WW	3000°K	>80	275x94x57h	340x150x120h	1,30

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
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Applique LED
- Corps en Gypsolyte
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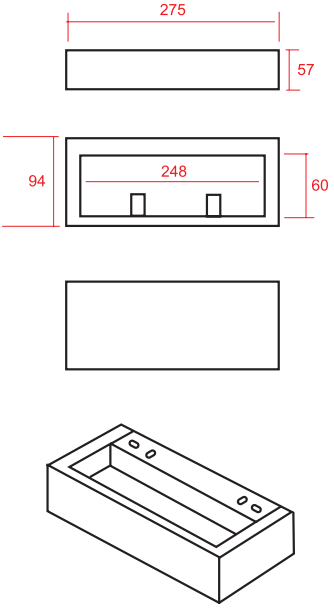
Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



SHARD

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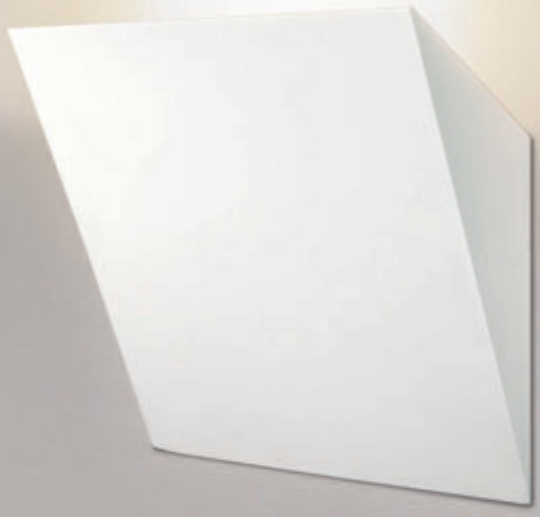

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SHARD Lampade LED Gypsolyte • LED Gypsolyte lamps

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IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
SHARD	**BW8432GLEDNW**	100÷250 AC	21±1	2850	NW	4000°K	>80	250x125x59h	330x310x135h	2,20
SHARD	**BW8432GLEDWW**	100÷250 AC	21±1	2600	WW	3000°K	>80	250x125x59h	330x310x135h	2,20
SHARD GOLD	**BW8432GOLDNW**	100÷250 AC	21±1	2850	NW	4000°K	>80	250x125x59h	330x310x135h	2,20
SHARD GOLD	**BW8432GOLDWW**	100÷250 AC	21±1	2600	WW	3000°K	>80	250x125x59h	330x310x135h	2,20

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
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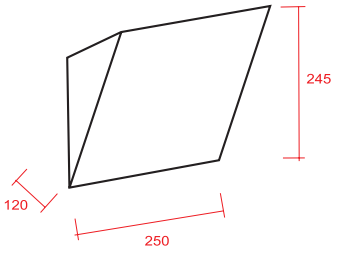
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



Lampade LED Gypsolyte • LED Gypsolyte lamps

LOGOS Lampade LED Gypsolyte • LED Gypsolyte lamps

Made in Italy

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
LOGOS	**BW8339GLEDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	125x125x59h	170x170x110h	1,00
LOGOS	**BW8339GLEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	125x125x59h	170x170x110h	1,00
LOGOS GOLD	**BW8339GOLDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	125x125x59h	170x170x110h	1,00
LOGOS GOLD	**BW8339GOLDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	125x125x59h	170x170x110h	1,00

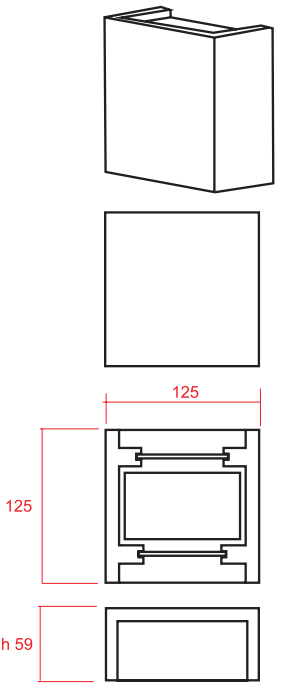
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



CHRONOS

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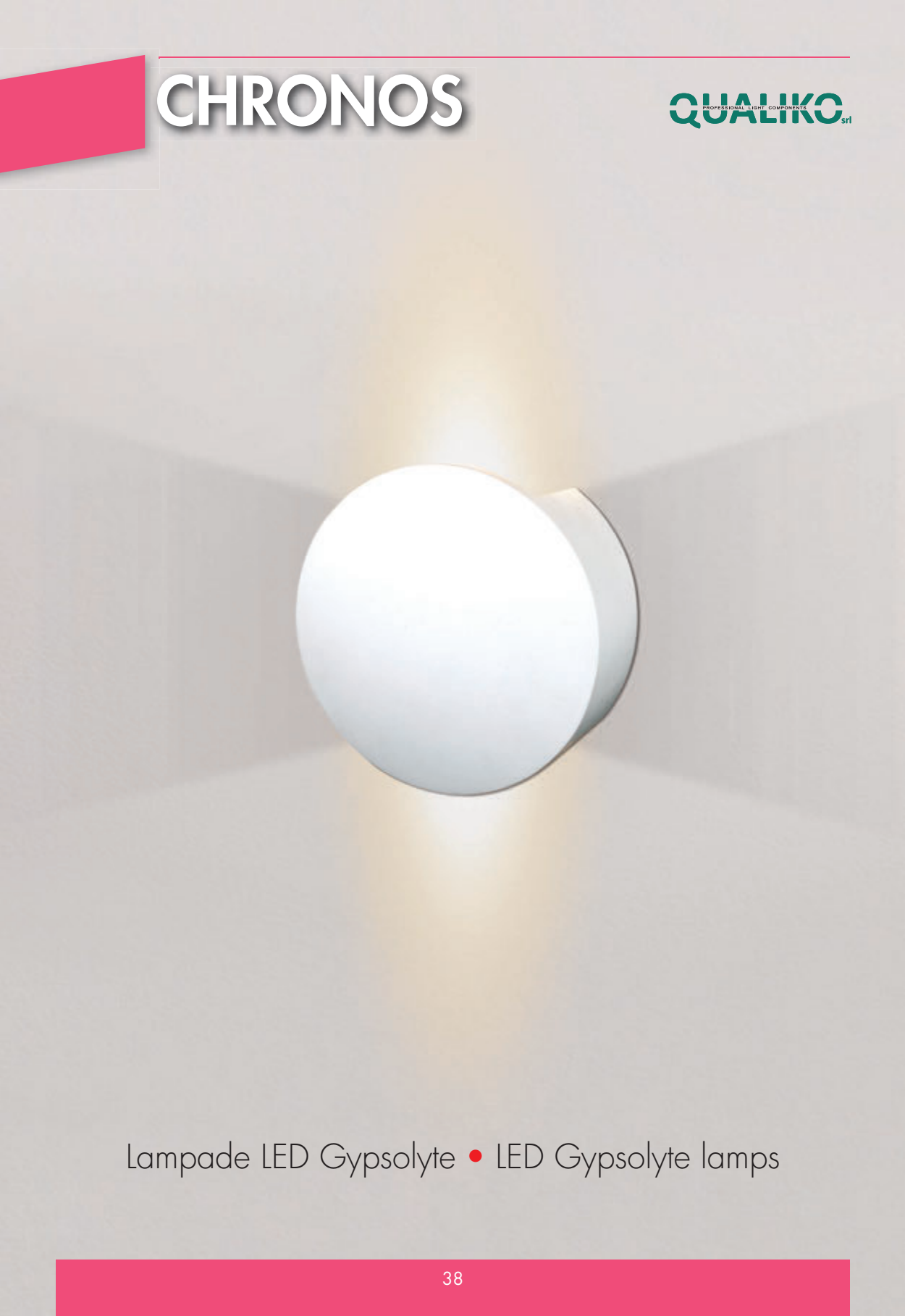
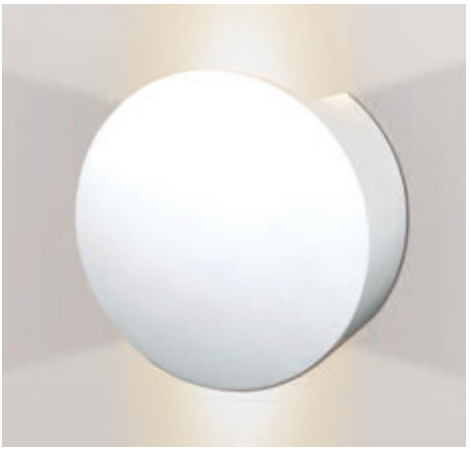
PROFESSIONAL LIGHT COMPONENTS

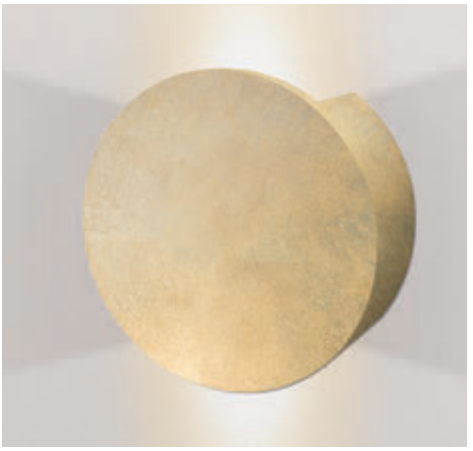


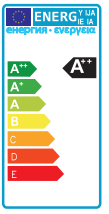
Lampade LED Gypsolyte • LED Gypsolyte lamps

CHRONOS Lampade LED Gypsolyte • LED Gypsolyte lamps

Made in Italy







CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
CHRONOS	**BW8440GLEDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	Ø155x59h	200x200x130h	1,00
CHRONOS	**BW8440GLEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	Ø155x59h	200x200x130h	1,00
CHRONOS GOLD	**BW8440GOLDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	Ø155x59h	200x200x130h	1,00
CHRONOS GOLD	**BW8440GOLDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	Ø155x59h	200x200x130h	1,00

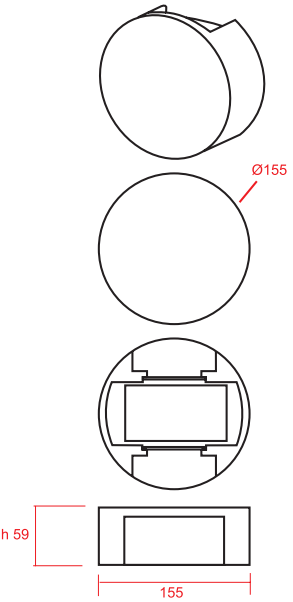
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



GIPSY

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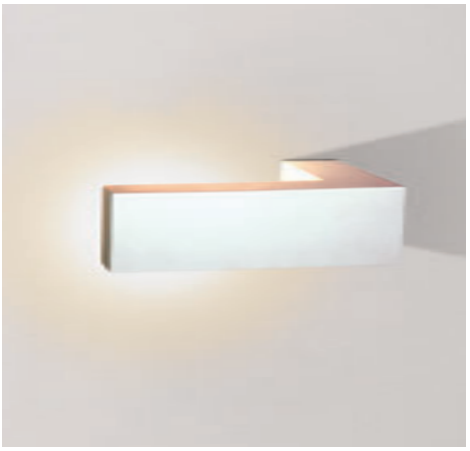
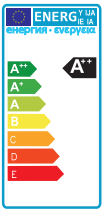
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Gypsolyte • LED Gypsolyte lamps

GIPSY Lampade LED Gypsolyte • LED Gypsolyte lamps

Made in Italy





CE IP20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
GIPSY	**BW8437GLEDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	120x60x222h	180x135x275h	0,97
GIPSY	**BW8437GLEDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	120x60x222h	180x135x275h	0,97
GIPSY GOLD	**BW8437GOLDNW**	100÷250 AC	8±1	940	NW	4000°K	>80	120x60x222h	180x135x275h	0,97
GIPSY GOLD	**BW8437GOLDWW**	100÷250 AC	8±1	890	WW	3000°K	>80	120x60x222h	180x135x275h	0,97

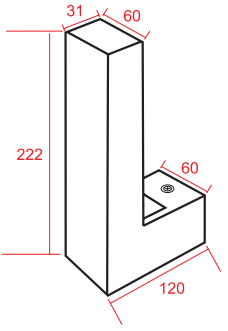
Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



BOB

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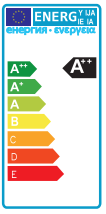
PROFESSIONAL LIGHT COMPONENTS

Lampade LED Gypsolyte • LED Gypsolyte lamps

BOB Lampade LED Gypsolyte • LED Gypsolyte lamps

Made in Italy



CE IP 20 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BOB	**BW8417GLEDWW**	100÷250 AC	7±1	350	WW	3000°K	>80	150x125x100h	210x200x180h	1,47
BOB GOLD	**BW8417GOLDWW**	100÷250 AC	7±1	350	WW	3000°K	>80	150x125x100h	210x200x180h	1,47

Applique LED
- Struttura in Gypsolyte
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED wall lamp
- Structure in Gypsolyte
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Wandleuchte
- Struktur in Gypsolyte
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Applique LED
- Corps en Gypsolyte
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- Consommation tres limitée
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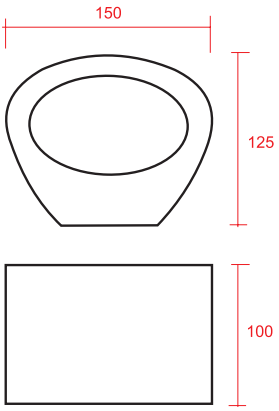
Lamparas de pared LED
- Estructura de Gypsolyte
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado- Larga vida



FREEWAY

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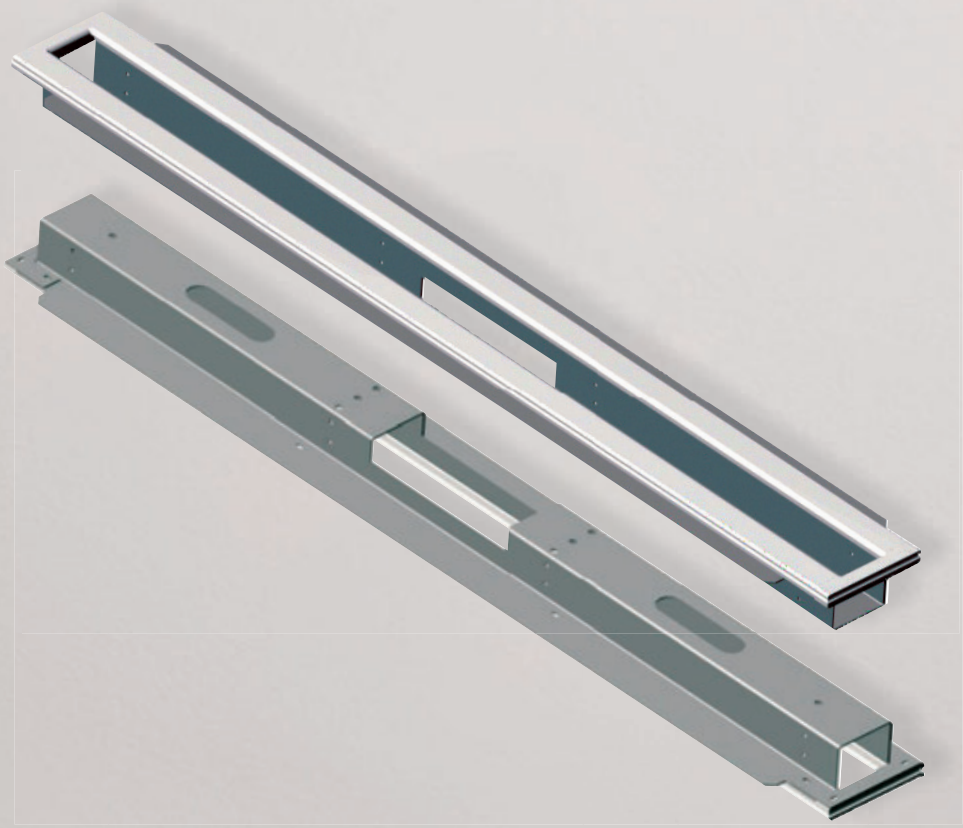
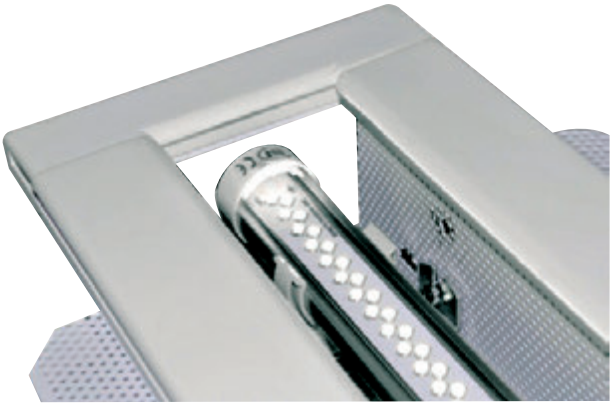
PROFESSIONAL LIGHT COMPONENTS



Lampade LED Gypsolyte • LED Gypsolyte lamps

FREEWAY Incassi Gypsolyte • Gypsolyte fixtures



FREEWAY LED

IP20 RoHS

Type	Part n°	Dimensions mm	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
FREEWAY	**B9250G120L1B**	1190x175x55h	White	1250x130	1250x220x120	4,50

IP20 EMC RoHS

Type	Part n°	Dimensions mm	Input V	Power W	Lumen mm	Colour °K	(mm)	Packing box dimensions (mm)	Packing box (kg)
FREEWAY LED	**B9250LED500B**	1190x175x55h	90÷250V	20	2000	5000°	1250x130	1250x220x120	5,50
FREEWAY LED	**B9250LED440B**	1190x175x55h	90÷250V	20	1950	4400°	1250x130	1250x220x120	5,50
FREEWAY LED	**B9250LED300B**	1190x175x55h	90÷250V	20	1750	3000°	1250x130	1250x220x120	5,50

Incasso in Gypsolyte per controsoffitti
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 1250x130 mm.
- Spessore controsoffitto 13mm
- Profondità minima: 100 mm.
- Disponibile con barra LED da 20W

Gypsolyte fitting for counter ceiling
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 1250x130
- Counter ceiling thickness 13mm.
- Minimum depth: 100mm.
- Available with 20W LED bar

Einbaustrahler aus Gypsolyte für Unterdecken
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 1250x130 mm.
- Dicke der Unterdecke: 13mm.
- Min. Tiefe: 100mm.
- Verfügbar mit 20W Led-Streife

Encastrable en Gypsolyte pour plafond
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 1250x130 mm.
- Épaisseur du faux plafond: 13mm.
- Profondeur Min.: 100mm.
- Disponible avec barre à LED de 20W

Cazoleta para falso techo
- Cazoleta invisible para falsos techos de 13 mm.
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la instalación 1250x130 mm.
- Disponible con tubo LED de 20W

ARAGON

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON Q1B	**B9129G050Q1B**	120x120x55h	MR16	White	125x125	170x170x110	0,64

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

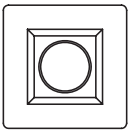
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 125x125 mm.
- Adatto a moduli LED standard MR16

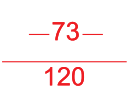
Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 125x125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 125x125 mm.
- Apropriado para módulos estándar de LED MR16





ARAGON XL

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PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

ARAGON XL Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON XL Q1B	**B9247G111Q1B**	200x200x75h	AR111	White	203x203	250x270x130	1,80

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

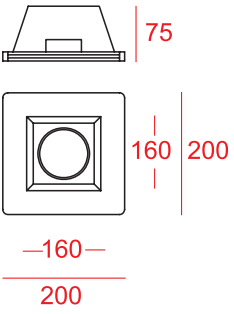
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 203x203 mm.
- Adatto a moduli LED standard AR111

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the
- fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 203x203
- Suitable for standard AR111 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der
- Unterdecke gemalt werden
- Montageöffnung 203x203mm.
- Fur Standard AR111 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 203x203 mm.
- Adapté aux modules led AR111 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de led)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la instalación 203x203 mm



ARAGON GLASS

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

ARAGON GLASS Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON GLASS	**B9128GV50Q1B**	120x120x55h	MR16	White	125x125	170x170x110	0,64

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

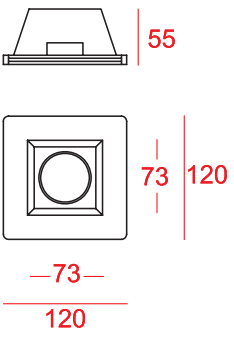
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- L'aggiunta di un vetro satinato permette di eliminare l'abbagliamento della fonte di luce
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 125x125 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- A frosted glass avoids dazzle
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 125x125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Der Zusatz einer Milchglas macht es möglich, den Schein der Lichtquelle zu beseitigen
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- L'ajout d'une vitre satinée permet d'éliminer l'éblouissement dû à la source de lumière
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Un cristal esmerilado evita los deslumbramientos
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 125x125 mm.
- Apropriado para módulos estándar de LED MR16



ARAGON FLAT

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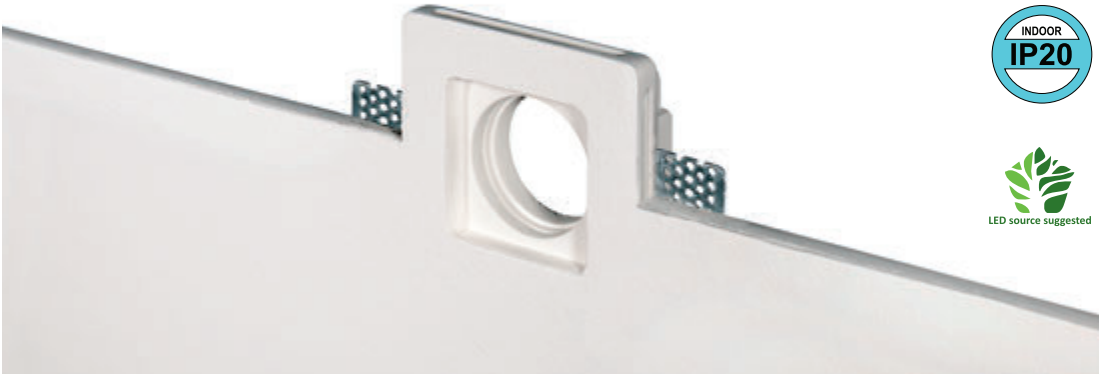
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

ARAGON FLAT Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON FLAT Q1B	**B9222G050Q1B**	100x100x27h	MR16	White	105x105	150x150x80	0,40

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

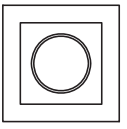
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 105x105 mm.
- Adatto a moduli LED standard MR16

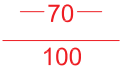
Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 105x105
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 105x105 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 105x105 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 105x105 mm.
- Apropriado para módulos estándar de LED MR16





ARAGON TWIN

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

ARAGON TWIN Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON TWIN Q2B	**B9223G050Q2B**	215x120x55h	2x MR16	White	200x125	260x165x110	1,10

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

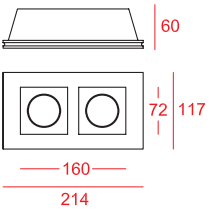
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 220x125 mm.
- Adatto a moduli LED standard MR16

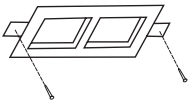
Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 220x125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 220x125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 220x125 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 220x125 mm.
- Apropriado para módulos estándar de LED MR16





OBLÒ

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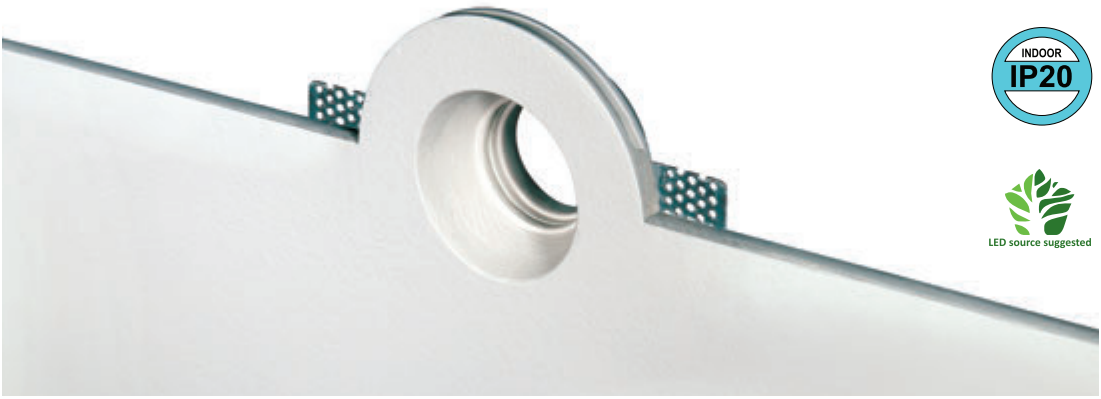
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
OBLÒ T1B	**B9130G050T1B**	Ø130x45h	MR16	White	Ø135	170x170x110	0,57

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione Ø135 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm Ø135
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø135 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: Ø135 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación Ø135 mm.
- Apropriado para módulos estándar de LED MR16

OBLÒ GLASS

Incassi Gypsolyte • Gypsolyte fixtures

OBLÒ GLASS Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
OBLÒ GLASS T1B	**B9132GV50T1B**	Ø120x63h	MR16	White	Ø125	200x170x113	0,64

Vedere pagina 1170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

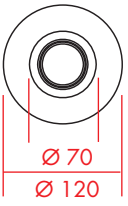
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- L'aggiunta di un vetro satinato permette di eliminare l'abbagliamento della fonte di luce
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione Ø125 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- A frosted glass avoids dazzle
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm Ø125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Der Zusatz einer Milchglas macht es möglich, den Schein der Lichtquelle zu beseitigen
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- L'ajout d'une vitre satinée permet d'éliminer l'éblouissement dû à la source de lumière
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: Ø125 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Un cristal esmerilado evita los deslumbramientos
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación Ø125 mm.
- Apropriado para módulos estándar de LED MR16



OBLÒ XL

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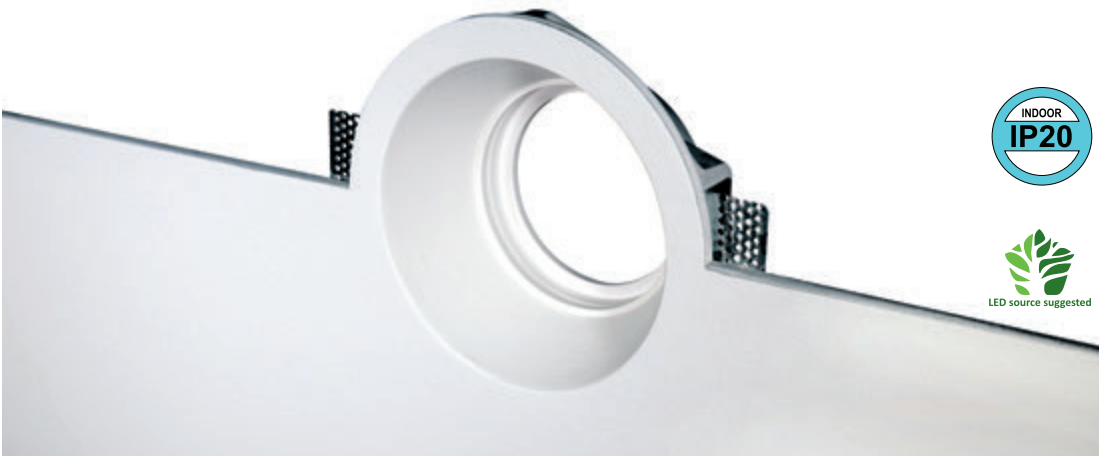
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
OBLÒ XL T1B	**B9248G111T1B**	Ø200x75h	AR111	White	Ø205	250x270x130	1,40

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

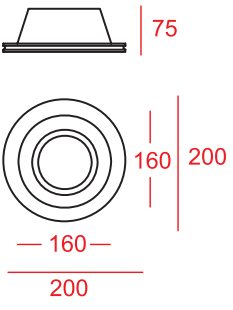
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione Ø 205 mm.
- Adatto a moduli LED standard AR111

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm Ø 205 mm.
- Suitable for standard AR111 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø 205 mm.
- Fur Standard AR111 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: Ø205 mm.
- Adapté aux modules led AR111 standard.

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de led)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la instalación Ø 205 mm.
- Apropriado para módulos estándar de led AR111.



OBLÒ FLAT

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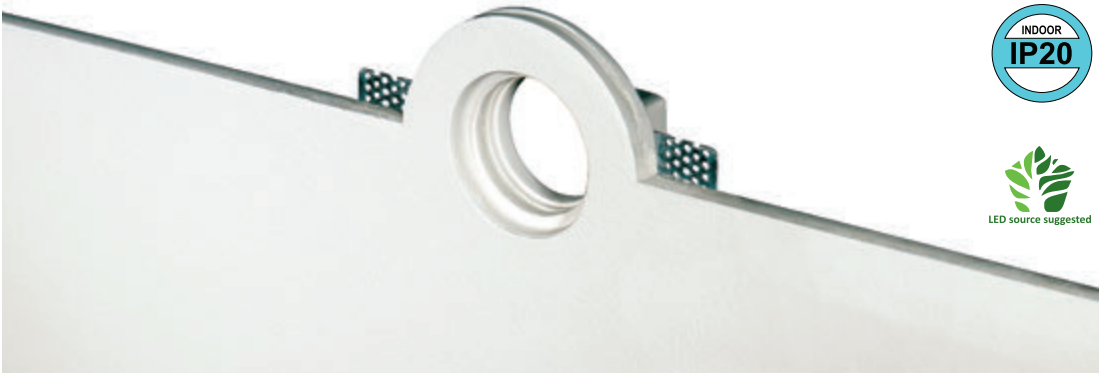
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
OBLÒ FLAT T1B	**B9224G050T1B**	Ø100x27h	MR16	White	Ø105	150x150x80	0,26

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

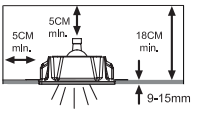
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione Ø105 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm Ø105
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø105 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: Ø105 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación Ø105 mm.
- Apropriado para módulos estándar de LED MR16



SLIDE

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PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
SLIDE Q1B	**B9131G050Q1B**	120x120x40h	MR16	White	125x125	170x170x110	0,52

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

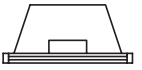
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 125x125 mm.
- Adatto a moduli LED standard MR16

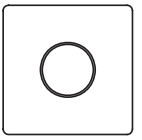
Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 125x125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 125x125 mm.
- Apropriado para módulos estándar de LED MR16





Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

DIAGONAL

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PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
DIAGONAL Q1B	**B9229G050Q1B**	120x120x65h	MR16	White	125x125	170x170x110	0,75

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

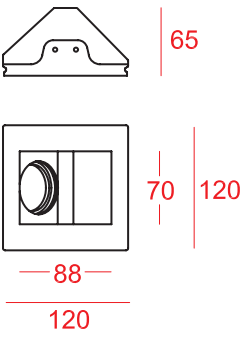
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 125x125 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 125x125
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

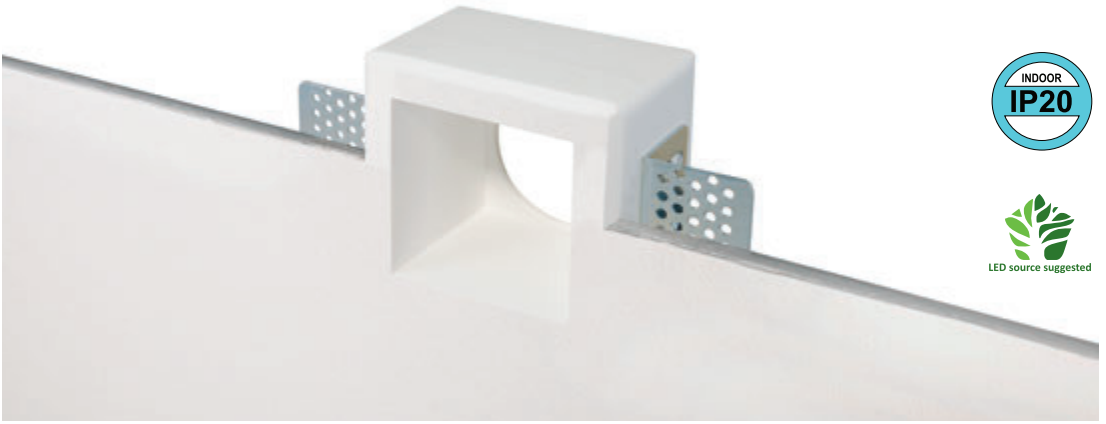
Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 125x125 mm.



BEAT

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
BEAT Q1B	**B9284G050Q1B**	80x80x53h	MR16	White	83x83	125x125x100	0,45

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

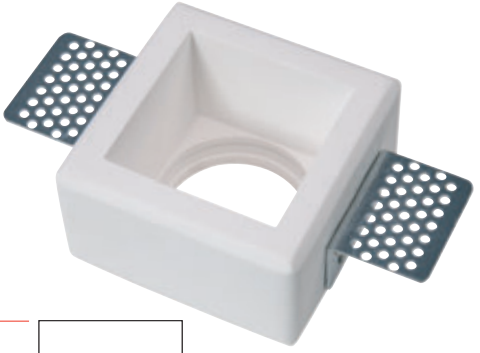
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 83x83 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 83x83
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR16 LED-Module geeignet

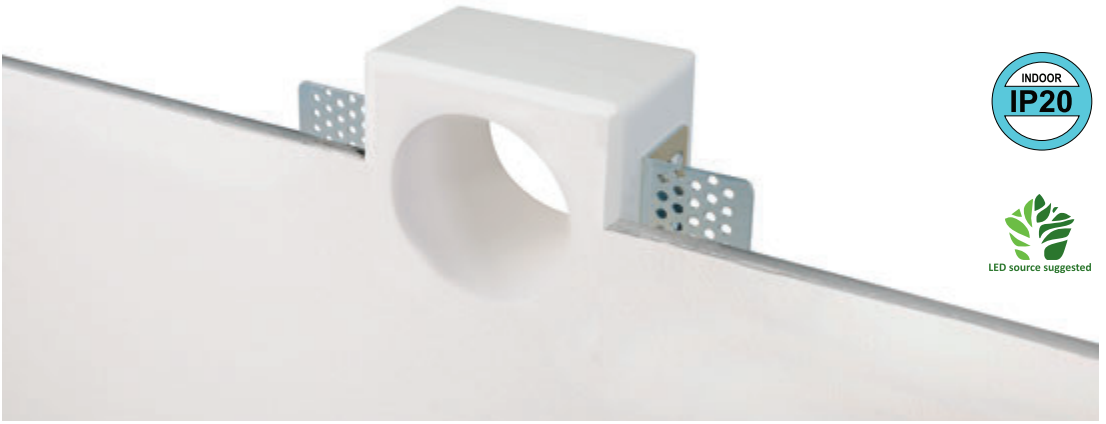
Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 83x83 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 83x83 mm.
- Apropriado para módulos estándar de LED MR16



Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
SOUL Q1B	**B9285G050Q1B**	80x80x53h	MR16	White	83x83	125x125x100	0,45

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

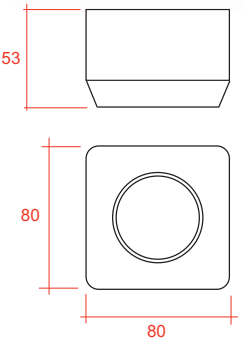
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 83x83 mm.
- Adatto a moduli LED standard MR16

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 83x83
- Suitable for standard MR16 LED modules

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 83x83 mm.
- Adapté aux modules LED MR16 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 83x83 mm.
- Apropriado para módulos estándar de LED MR16



Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

SNAP

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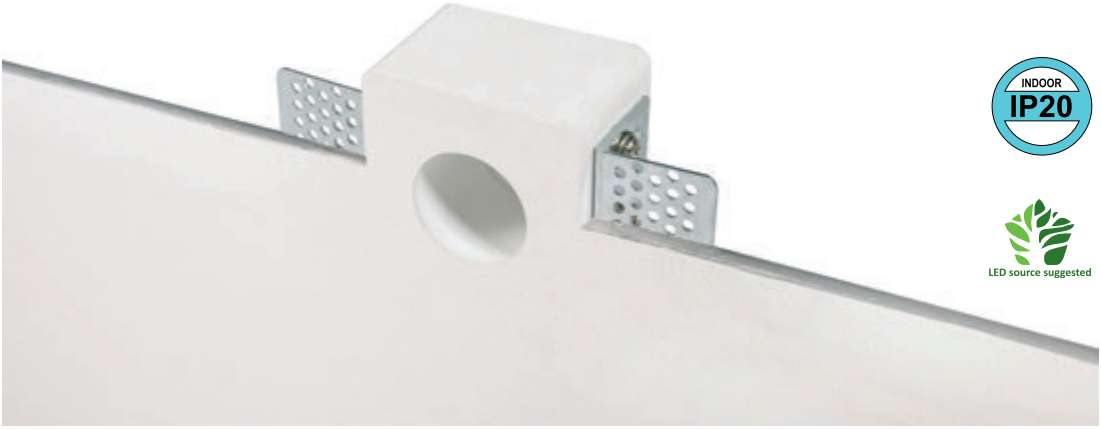
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
SNAP Q1B	**B9286G035Q1B**	60x60x37h	MR8	White	63x63	100x105x110	0,25

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

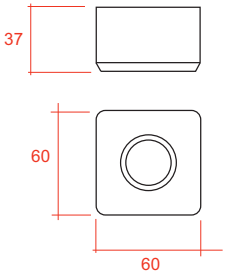
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 63x63 mm.
- Adatto a moduli LED standard MR8

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 63x63
- Suitable for standard MR8 LED modules

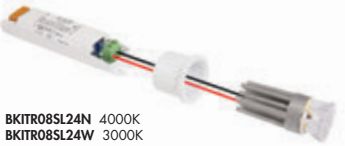
Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 63x63 mm.
- Für Standard MR8 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 63x63 mm.
- Adapté aux modules LED MR8 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 63x63 mm.
- Apropriado para módulos estándar de LED MR8



Optional Kit:
Driver 350mA + Housing + 3W LED Module 370÷390 Lm



BKITR08SL24N 4000K
BKITR08SL24W 3000K

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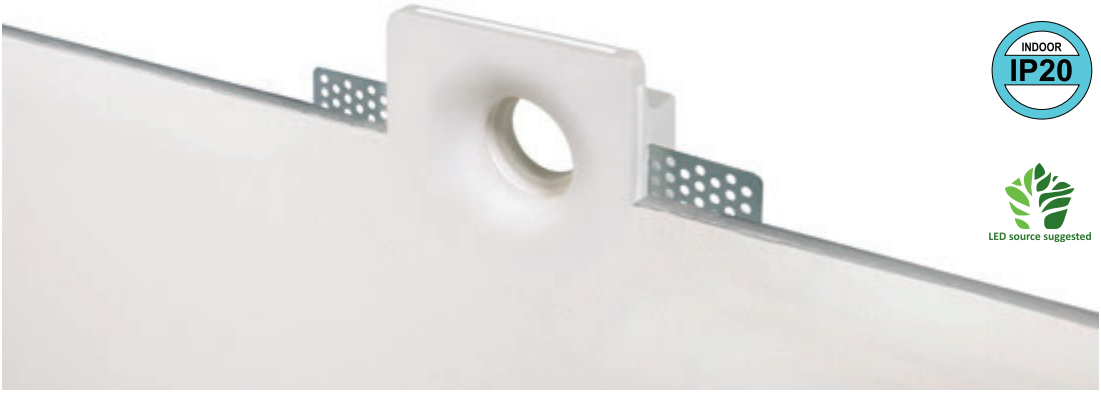
PROFESSIONAL LIGHT COMPONENTS

Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
LOOP Q1B	**B9287G035Q1B**	80x80x32h	MR8	White	83x83	157x130x110	0,25

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

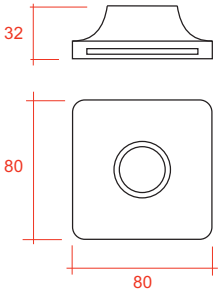
Incasso in Gypsolyte per controsoffitti (per moduli LED)
- Incasso invisibile per controsoffitti
- Dopo aver rasato a gesso il controsoffitto, l'incasso risulta parte integrante del soffitto stesso e può essere tinteggiato
- Apertura per installazione 83x83 mm.
- Adatto a moduli LED standard MR8

Gypsolyte fitting for counter ceiling (for LED modules)
- Invisible fitting for counter ceilings
- Once the counter ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the ceiling
- Installation hole mm 83x83
- Suitable for standard MR8 LED modules

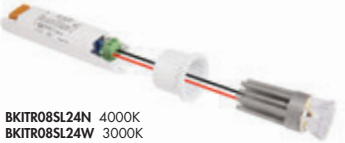
Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR8 LED-Module geeignet

Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 83x83 mm.
- Adapté aux modules LED MR8 standard

Cazoleta para falso techo (para módulos de LED) in Gypsolyte
- Cazoleta para falso techo Gypsolyte (para módulos de LED)
- Cazoleta invisible para falsos techos
- Una vez terminado el falso techo con yeso la carcasa es casi invisible y puede ser pintado junto con el techo
- Medidas del orificio para la installación 83x83 mm.
- Apropriado para módulos estándar de LED MR8



Optional Kit:
Driver 350mA + Housing + 3W LED Module 370÷390 Lm

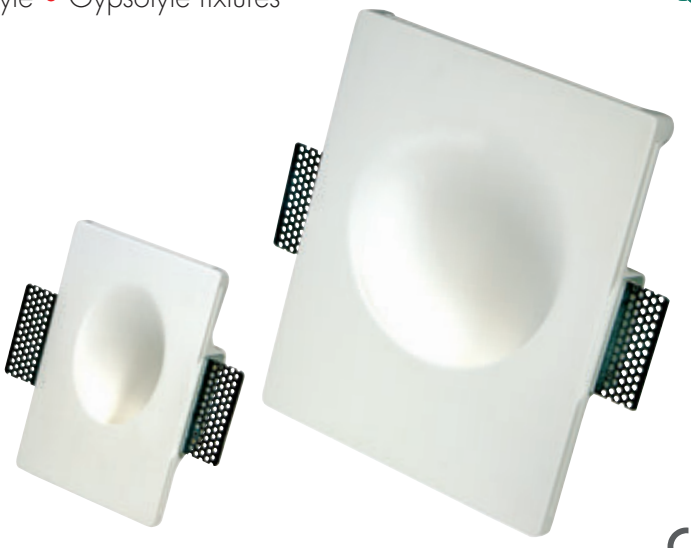


BKITR08SL24N 4000K
BKITR08SL24W 3000K

FLARE

Incassi Gypsolyte • Gypsolyte fixtures

FLARE Incassi Gypsolyte • Gypsolyte fixtures



INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
FLARE SMALL	**B9431G030Q1B**	180x120x55h	Ø 30mm	White	125x185	230x170x100h	1,05
FLARE MEDIUM	**B3013G050Q1B**	250x210x76h	MR16	White	215x255	310x260x140h	2,65
FLARE LARGE	**B3014G050Q1B**	330x290x76h	MR16	White	290x330	410x335x140h	3,10

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

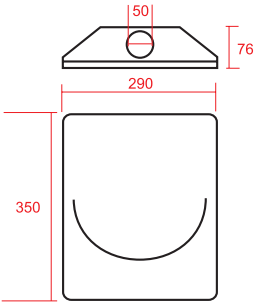
Incasso in Gypsolyte per pareti (per moduli LED)
- Incasso invisibile per pareti
- Dopo aver rasato a gesso l'incasso risulta parte integrante della parete stessa e può essere tinteggiato
- Adatto a moduli LED standard MR16 (Medium e Large), Ø 30mm (Small)
- Spessore controsoffitto 7÷17 mm

Gypsolyte fitting for walls (for LED modules)
- Invisible fitting for walls
- Once the wall is finished with smoothing plaster, the fitting is almost invisible and can be painted together with the wall
- Suitable for standard MR16 LED modules (Medium and Large), Ø 30mm (Small)
- Counter ceiling thickness 7÷17 mm

Einbaustrahler aus Gypsolyte für Wandeinsatz (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Wandeinsatz
- Sobald die Wand durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Wand gemalt werden
- Fur Standard MR16 LED-Module geeignet (Medium und Large), Ø 30mm (Small)
- Dicke der Unterdecke 7÷17 mm

Encastrable en Gypsolyte au mur (pour modules à LED)
- Encastrable invisible au mur
- Après avoir lissé les murs, le boîtier encastrable devient partie intégrante du mêmes et peut être peint
- Adapté aux modules led MR16 standard (Medium et Large), Ø 30mm (Small)
- Épaisseur du faux plafond 7÷17 mm

Cazoleta para pared (para módulos de LED) in Gypsolyte
- Cazoleta invisible para pared Gypsolyte (para módulos de led)
- Una vez terminada la pared con yeso la carcasa es casi invisible y puede ser pintado junto conla pared
- Apropriado para módulos estándar de led MR16 (Medium y Large), Ø 30mm (Small)
- Espesor de falso techo 7÷17 mm



Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

Optional Kit for Flare Small:
Driver 350mA + Housing + 3W LED Module 370÷390 Lm

BKITR08SL24N 4000K
BKITR08SL24W 3000K

WIZ System

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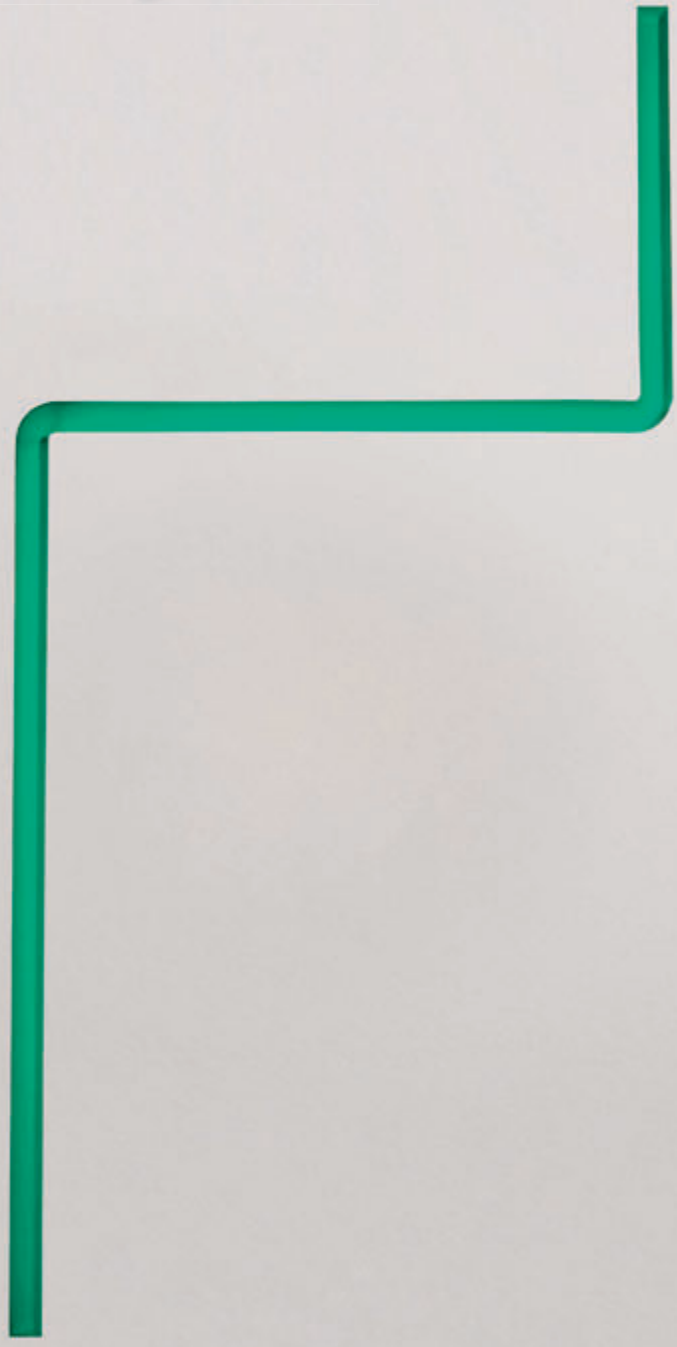
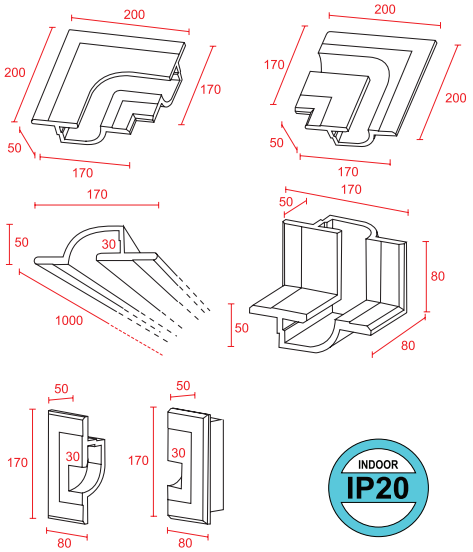
PROFESSIONAL LIGHT COMPONENTS



Incassi Gypsolyte • Gypsolyte fixtures

WIZ System Incassi Gypsolyte • Gypsolyte fixtures

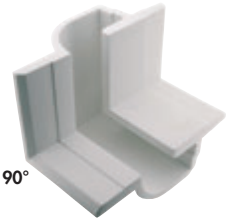


CORNER "A" RIGHT

CORNER "A" LEFT

100 CM LINEAR

CORNER "Z" 90°



CAP TWIN RIGHT

CAP TWIN LEFT

Type	Part n°		Dimensions mm	Colour	mm	Packing box dim. (mm)	Packing box (kg)
WIZ System LINE	**B9703WIZ100B**	Modular system cm 100	170x1000x50	White	170x1000	250x125x120	3,90
WIZ System Corner A	**B9703WIZCARB**	Modular system Corner A RIGHT	200x200x50	White	200x200	250x250x12	1,00
WIZ System Corner B	**B9703WIZCBLB**	Modular system Corner B LEFT	200x200x50	White	200x200	250x250x12	1,00
WIZ System Corner Z	**B9703WIZCAZB**	Modular system Corner Z 90°	170x130x50	White	70x80x2	250x250x12	1,00
WIZ System Caps	**B9703WIZCAPB**	Modular system Caps TWIN	170x80x50	White	170x80	250x250x10	0,65

Sistema modulare WIZ
- Sistema modulare invisibile per contro pareti e controsoffitti
- Permette la creazione di tagli con luce indiretta
- Specifico per l'applicazione di strisce LED adesive
- Facilmente componibile composto da sezioni diritte, curve e angolari
- Permette una illimitata possibilità di esecuzioni
- Spessore controsoffitto 12 mm

Modular System WIZ
- Invisible modular system for drywall and counter ceilings
- Once the counter wall/ceiling is finished with smoothing plaster, the fitting is almost invisible and can be painted with the same color of wall/ceiling
- Counter ceiling thickness 12 mm

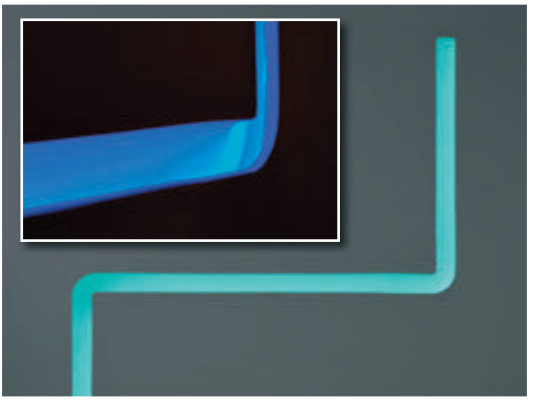
Modularsystem WIZ
- Unsichtbar Modularsystem für Unterwänden und Unterdecken
- Nachdem die Unterdecke durch Gips glatt gemacht ist, wird das System Teil der Wanden selbst und kann gemalt werden
- Lichtschnitten mit indirektem Licht
- Spezifisch für Anwendungen mit Led Streifen (separat verkauft)
- Bestehend aus geraden, gebogenen und eckigen Teilen
- Vielfachen Anwendungen möglich
- Dicke der Unterdecke 12 mm

Systéme modulair WIZ
- Systéme modulaire invisible pour contre-parois et faux-plafonds
- Après avoir lissé le faux-plafond, le système fait partie intégrante de la paroi elle-même et peut être peint
- Permet la création de coupes de lumière avec des lumières indirectes
- Spécifique pour l'application de rubans led adhésifs vendus séparément
- Composé de sections droites, incurvée et angulaires
- Possibilité illimitée d'exécutions
- Épaisseur du faux plafond 12 mm

Sistema modular WIZ
- Sistema modular invisible para paredes de PYL (Placa de Yeso Laminado) y techos falsos
- Una vez que a la pared o techo se le da un acabado enlucido con yeso, el accessorio es prácticamente invisible y puede ser pintado del mismo color
- Permite efectos de iluminación indirecta
- Específico para la installacíon en su interior de tiras LED adhesivas (las tiras LED se venden por separado)
- Existen módulos rectos, en curva, angulares y tapas finales
- Permite un número de composiciones ilimitado
- Espesor de falso techo 12 mm

LED source suggested

WIZ System Beyond light



NEOS

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PROFESSIONAL LIGHT COMPONENTS

Strutture Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	Packing box dimensions (mm)	Packing box (kg)
NEOS SMALL	**B9262G050Q1B**	71x71x90h	MR16	White	120x120x135h	0,47
NEOS MEDIUM	**B9263G050Q1B**	71x71x129h	MR16	White	120x120x180h	0,64
NEOS LARGE	**B9264G050Q1B**	71x71x169h	MR16	White	120x120x210h	0,84

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

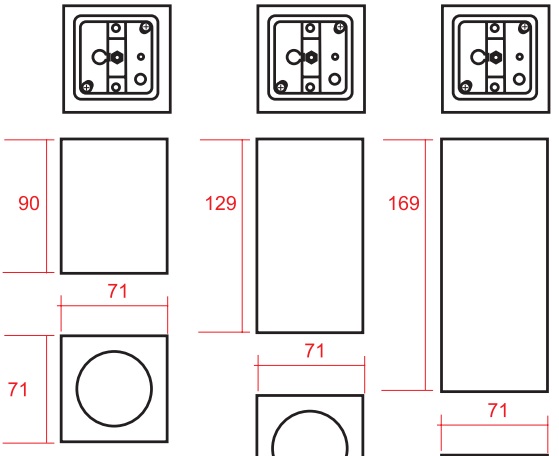
Alloggiamento da soffitto in Gypsolyte
- Struttura in Gypsolyte
- Adatto a moduli LED standard MR16
- Installazione a soffitto

Gypsolyte fixture for ceiling
- Structure in Gypsolyte
- Suitable for standard MR16 LED modules
- To be installed on ceiling

Deckeneinbau aus Gypsolyte
- Körper aus Gypsolyte
- Fur Standard MR16 LED
- Module geeignet- Deckeneinsatz

Structure pour plafond en Gypsolyte
- Corps en Gypsolyte
- Adapté aux modules LED MR16 standard
- Installation au plafond

Estructura para techo
- Estructura de Gypsolyte
- Apropriado para modulos estandar LED MR16
- Instalaccion para techo



Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

ARGO

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PROFESSIONAL LIGHT COMPONENTS

Strutture Gypsolyte • Gypsolyte fixtures

ARGO Strutture Gypsolyte • Gypsolyte fixtures

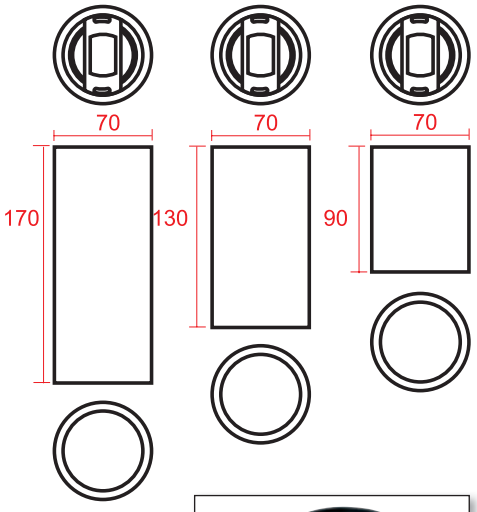
INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	Packing box dimensions (mm)	Packing box (kg)
ARGO SMALL	**B9268G050T1B**	Ø70x90h	MR16	White	120x120x135h	0,46
ARGO MEDIUM	**B9269G050T1B**	Ø70x130h	MR16	White	120x120x180h	0,61
ARGO LARGE	**B9270G050T1B**	Ø70x170h	MR16	White	120x120x210h	0,76

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp



Alloggiamento da soffitto in Gypsolyte
- Struttura in Gypsolyte
- Adatto a moduli LED standard MR16
- Installazione a soffitto

Gypsolyte fixture for ceiling
- Structure in Gypsolyte
- Suitable for standard MR16 LED modules
- To be installed on ceiling

Deckeneinbau aus Gypsolyte
- Körper aus Gypsolyte
- Fur Standard MR16 LED
- Module geeignet- Deckeneinsatz

Structure pour plafond en Gypsolyte
- Corps en Gypsolyte
- Adapté aux modules LED MR16 standard
- Installation au plafond

Estructura para techo
- Estructura de Gypsolyte
- Apropriado para modulos estandar LED MR16
- Instalaccion para techo

Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

CUBE

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PROFESSIONAL LIGHT COMPONENTS

Strutture Gypsolyte • Gypsolyte fixtures

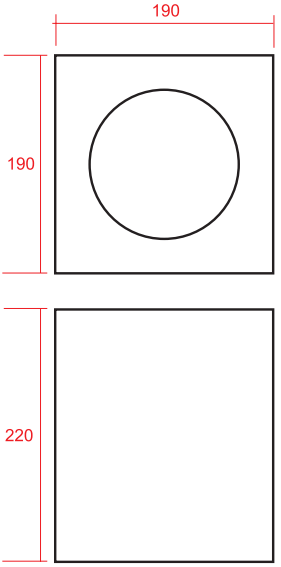
INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	Packing box dimensions (mm)	Packing box (kg)
CUBE	**B9259G111Q1B**	190x190x220h	AR111	White	290x245x250h	5,10

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp



Alloggiamento da soffitto in Gypsolyte
- Struttura in Gypsolyte
- Adatto a moduli LED standard AR111
- Installazione a soffitto

Gypsolyte fixture for ceiling
- Structure in Gypsolyte
- Suitable for standard AR111 LED modules
- To be installed on ceiling

Deckeneinbau aus Gypsolyte
- Körper aus Gypsolyte
- Fur Standard AR111 LED
- Module geeignet- Deckeneinsatz

Structure pour plafond en Gypsolyte
- Corps en Gypsolyte
- Adapté aux modules LED AR111 standard
- Installation au plafond

Estructura para techo
- Estructura de Gypsolyte
- Apropriado para modulos estandar LED AR111
- Instalaccion para techo

PIPE

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Strutture Gypsolyte • Gypsolyte fixtures

PIPE Strutture Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE RoHS

Type	Part n°	Dimensions mm	Standard	Colour	Packing box dimensions (mm)	Packing box (kg)
PIPE Round	**B8444G050T2B**	98x74x249h	2x MR16	White	290x150x120h	1,20
PIPE Square	**B8443G050Q2B**	98x74x249h	2x MR16	White	290x150x120h	1,20

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

Applique in Gypsolyte
- Struttura in Gypsolyte
- Adatto a moduli LED standard MR16
- Installazione a parete

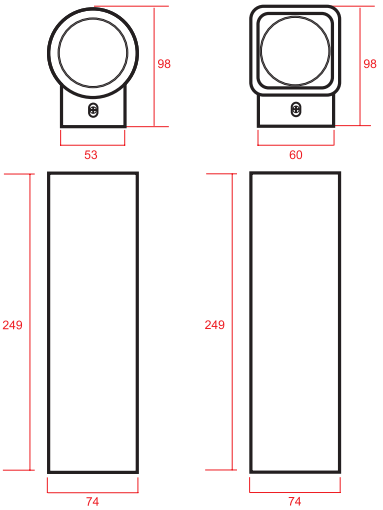
Gypsolyte wall fixture
- Structure in Gypsolyte
- Suitable for standard MR16 LED modules
- To be installed on wall

Wandleuchte aus Gypsolyte
- Körper aus Gypsolyte
- Fur Standard MR16 LED
- Module geeignet
- Wandeeinsatz

Applique en Gypsolyte
- Corps en Gypsolyte
- Adapté aux modules LED MR16 standard
- Installation au mur

Estructura para pared en Gypsolyte
- Estructura de Gypsolyte
- Apropriado para modulos estandar LED MR16
- Instalaccion para pared

Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N



ARIEL & PEGASUS

Strutture Gypsolyte • Gypsolyte fixtures

ARIEL & PEGASUS Strutture Gypsolyte • Gypsolyte fixtures

INDOOR IP20

LED source suggested

CE IP20 RoHS

Type	Part n°	Dimensions mm	Standard	Colour	Packing box dimensions (mm)	Packing box (kg)
ARIEL	**B2308G050Q1B**	70x70x250h	MR16	White	300x180x130h	1,80
PEGASUS	**B2309G050T1B**	Ø70x250h	MR16	White	300x180x130h	1,30

Vedere pagina 170 per i kit che includono la lampadina LED - See page 170 for kits including LED lamp

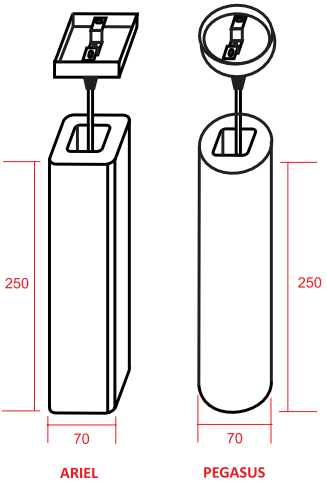
Sospensione in Gypsolyte
- Struttura in Gypsolyte
- Adatto a moduli LED standard MR16
- Installazione a plafone

Gypsolyte pendant fixture
- Structure in Gypsolyte
- Suitable for standard MR16 LED modules
- Ceiling installation (pendant)

Hängeleuchte aus Gypsolyte
- Körper aus Gypsolyte
- Fur Standard MR16 LED-Module geeignet
- Deckeneinsatz

Suspension en Gypsolyte
- Corps en Gypsolyte
- Adapté aux modules LED MR16 standard
- Installation au plafond

Suspensión en Gypsolyte
- Estructura de Gypsolyte
- Apropriado para modulos estandar LED MR16
- Instalaccion para techo



ROUND

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

ROUND Incassi LED • LED downlights

RAL 9010

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Colour	°Kelvin	Lumen	Power (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
ROUND 95 NW	**BD09524TNW1B**	Ø 95x28h	Natural White	4200°K	395	8	Ø 80	200x150x60h	0,21
ROUND 95 WW	**BD09524TWW1B**	Ø 95x28h	Warm White	3000°K	372	8	Ø 80	200x150x60h	0,21
ROUND 140 NW	**BD14024TNW1B**	Ø 140x28h	Natural White	4200°K	695	11	Ø 120	240x180x60h	0,33
ROUND 140 WW	**BD14024TWW1B**	Ø 140x28h	Warm White	3000°K	656	11	Ø 120	240x180x60h	0,33
ROUND 170 NW	**BD17024TNW1B**	Ø 170x31h	Natural White	4200°K	1066	16	Ø 145	260x200x60h	0,43
ROUND 170 WW	**BD17024TWW1B**	Ø 170x31h	Warm White	3000°K	1006	16	Ø 145	260x200x60h	0,43
ROUND 200 NW	**BD20024TNW1B**	Ø 200x31h	Natural White	4200°K	1195	17	Ø 180	330x230x60h	0,57
ROUND 200 WW	**BD20024TWW1B**	Ø 200x31h	Warm White	3000°K	1127	17	Ø 180	330x230x60h	0,57
ROUND 275 NW	**BD27524TNW1B**	Ø 275x31h	Natural White	4200°K	2167	28	Ø 250	380x340x60h	1,00
ROUND 275 WW	**BD27524TWW1B**	Ø 275x31h	Warm White	3000°K	2044	28	Ø 250	380x340x60h	1,00
ROUND 330 NW	**BD33024TNW1B**	Ø 330x31h	Natural White	4200°K	2876	36	Ø 310	470x360x60h	1,70
ROUND 330 WW	**BD33024TWW1B**	Ø 330x31h	Warm White	3000°K	2713	36	Ø 310	470x360x60h	1,70

Incasso a LED tondo extrapiatto
- Cornice e struttura in alluminio verniciato
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore 24V DC specifico (fornito a richiesta)
- Consumo limitato
- Lunga durata

Round extra flat recessed LED fixture
- Structure and frame in lacquered aluminum
- Extra flat
- Safety low voltage with specific 24V DC drivers (supplied on request)
- Limited consumption

Runde extraflache LED Einbaustrahler
- Rahme und Körper aus lackiertem Alluminium
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrentzer Verbrauch
- Lange lebensdau

Encastrable à LED rond extra plat
- Encadrement et corps en aluminium verni
- Luminosité très homogène
- Il marche en basse tension avec un trasformateur 24V DC (livré sur demande)
- Consommation limitée
- Longue durée de vie

Focos empotrables a LED extra plano
- Estructura y marco de aluminio pintado
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 24VDC (bajo demanda)
- Bajo consume
- Larga vida

SQUARE

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

SQUARE Incassi LED • LED downlights

RAL 9010

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Colour	°Kelvin	Lumen	Power (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
SQUARE 100 NW	**BD10024QNW1B**	100x100x28h	Natural White	4200°K	303	6	90x90	200x190x60h	0,26
SQUARE 100 WW	**BD10024QWW1B**	100x100x28h	Warm White	3000°K	286	6	90x90	200x190x60h	0,26
SQUARE 150 NW	**BD15024QNW1B**	150x150x28h	Natural White	4200°K	727	12	125x125	250x240x60h	0,46
SQUARE 150 WW	**BD15024QWW1B**	150x150x28h	Warm White	3000°K	686	12	125x125	250x240x60h	0,46
SQUARE 180 NW	**BD18024QNW1B**	180x180x28h	Natural White	4200°K	1134	18	160x160	270x260x60h	0,59
SQUARE 180 WW	**BD18024QWW1B**	180x180x28h	Warm White	4200°K	1070	18	160x160	270x260x60h	0,59
SQUARE 250 NW	**BD25024QNW1B**	250x250x31h	Natural White	4200°K	2136	31	225x225	350x340x60h	1,05
SQUARE 250 WW	**BD25024QWW1B**	250x250x31h	Warm White	3000°K	2015	31	225x225	350x340x60h	1,05
SQUARE 330 NW	**BD33024QNW1B**	330x330x31h	Natural White	4200°K	3147	42	305x305	460x370x60h	1,70
SQUARE 330 WW	**BD33024QWW1B**	330x330x31h	Warm White	3000°K	2969	42	305x305	460x370x60h	1,70

Incasso a LED quadro extrapiatto
- Cornice e struttura in alluminio verniciato
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore 24V DC specifico (fornito a richiesta)
- Consumo limitato
- Lunga durata

Square extra flat recessed LED fixture
- Structure and frame in lacquered aluminum
- Extra flat
- Safety low voltage with specific 24V DC drivers (supplied on request)
- Limited consumption

Viereckige extraflache LED Einbaustrahler
- Rahme und Körper aus lackiertem Alluminium
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrentzer Verbrauch
- Lange lebensdau

Encastrable à LED carré extra plat
- Encadrement et corps en aluminium verni
- Luminosité très homogène
- Il marche en basse tension avec un trasformateur 24V DC (livré sur demande)
- Consommation limitée
- Longue durée de vie

Focos empotrables a LED quadrado extra plano
- Estructura y marco de aluminio pintado
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 24VDC (bajo demanda)
- Bajo consume
- Larga vida

BUD

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PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

BUD Incassi LED • LED downlights

BUD 210

BUD 142

BUD 116

BUD 98

BUD 78

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
BUD 78 NW	**BD078CCTNW0B**	Ø 78x53h	NW 4000°K	324	11	500	46°	6	Ø67	115x96x85	0,13
BUD 98 NW	**BD098CCTNW0B**	Ø 96x60h	NW 4000°K	606	40	240	40°	10	Ø83	130x120x90	0,21
BUD 116 NW	**BD116CCTNW0B**	Ø 116x80h	NW 4000°K	998	40	350	20°	14	Ø102	155x125x100	0,31
BUD 142 NW	**BD142CCTNW0B**	Ø 142x101h	NW 4000°K	1336	40	500	25°	20	Ø122	160x160x130	0,57
BUD 210 NW	**BD210CCTNW0B**	Ø 210x150h	NW 4000°K	1911	39	700	50°	28	Ø180	215x215x180	1,56
BUD 78 WW	**BD078CCTWW0B**	Ø 78x53h	WW 3000°K	300	11	500	46°	6	Ø67	115x96x85	0,13
BUD 98 WW	**BD098CCTWW0B**	Ø 96x60h	WW 3000°K	562	40	240	40°	10	Ø83	130x120x90	0,21
BUD 116 WW	**BD116CCTWW0B**	Ø 116x80h	WW 3000°K	921	40	350	20°	14	Ø102	155x125x100	0,31
BUD 142 WW	**BD142CCTWW0B**	Ø 142x101h	WW 3000°K	1299	40	500	25°	20	Ø122	160x160x130	0,57
BUD 210 WW	**BD210CCTWW0B**	Ø 210x150h	WW 3000°K	1879	39	700	50°	28	Ø180	215x215x180	1,56

Incasso a LED tondo ad alta potenza
- Led CITIZEN
- Cornice estetica e struttura dissipante in alluminio
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico a corrente costante, fornito a richiesta
- Lunga durata

Round extra powerful recessed LED downlight
- CITIZEN led
- Dissipating structure and aestethic frame in aluminum
- High brightness homogeneity
- For professional use
- Safety low voltage with specific constant current driver (supplied on request)
- Long life time

LED Rundeinbaustrahler
- CITIZEN Led
- Ästetische Rahme und Kühlkörper aus Aluminum
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom, nur auf Anfrage
- Lange Lebensdauer

Encastrement LED rond haute puissance
- Led CITIZEN
- Encadrement esthétique et structure dissipante en aluminium
- Grande homogénеïté lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant, fourni sur demande
- Longue durée de vie

Focos empotrables a LED de alta potencia
- Led de CITIZEN
- Estructura de disipación y marco estético en aluminio
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demanda)
- Larga duración

ORION

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

ORION Incassi LED • LED downlights

Made in Italy

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
ORION 135 NW	**BD135CCTNW0B**	Ø 135x70h	NW 4000°K	940	19	700	80°	13	Ø 105	150x145x80	0,30
ORION 160 NW	**BD160CCTNW0B**	Ø 160x75h	NW 4000°K	1207	21	700	80°	15	Ø 130	210x190x110	0,45
ORION 190 NW	**BD190CCTNW0B**	Ø 190x95h	NW 4000°K	1595	25	700	80°	17	Ø 160	210x210x125	0,75
ORION 228 NW	**BD228CCTNW0B**	Ø 228x100h	NW 4000°K	2340	37	700	80°	26	Ø 200	255x250x130	1,20
ORION 135 WW	**BD135CCTWW0B**	Ø 135x70h	WW 3000°K	890	19	700	80°	13	Ø 105	150x145x80	0,30
ORION 160 WW	**BD160CCTWW0B**	Ø 160x75h	WW 3000°K	1150	21	700	80°	15	Ø 130	210x190x110	0,45
ORION 190 WW	**BD190CCTWW0B**	Ø 190x95h	WW 3000°K	1515	25	700	80°	17	Ø 160	210x210x125	0,75
ORION 228 WW	**BD228CCTWW0B**	Ø 228x100h	WW 3000°K	2223	37	700	80°	26	Ø 200	255x250x130	1,20

Incasso a LED tondo ad alta potenza
- Cornice estetica e struttura dissipante in alluminio
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico a corrente costante (fornito a richiesta)
- Lunga durata

Round extra powerful recessed LED downlight
- Dissipating structure and aestethic frame in aluminum
- High brightness homogeneity
- For professional use
- Safety low voltage with specific constant current driver (supplied on request)
- Long life time

LED Rundeinbaustrahler
- Ästetische Rahme und Kühlkörper aus Aluminum
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom (nur auf Anfrage)
- Lange Lebensdauer

Encastrement LED rond haute puissance
- Encadrement esthétique et structure dissipante en aluminium
- Grande homogénéïté lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant (fourni sur demande)
- Longue durée de vie

Focos empotrables a LED de alta potencia
- Estructura de disipación y marco estético en aluminio
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demanda)
- Larga duración

ORION RGB

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PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

ORION RGB Incassi LED • LED downlights

Made in Italy

Vedere pagina 170 per i kit che includono il driver RGB - See page 170 for kits including RGB driver and controller

CE EMC IP50 RoHS

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
ORION 160 RGB	**BD160CCTRGBB**	Ø 160x75h	RGB	315	11,5	3x350 mA	80°	11	Ø 130	210x190x110	0,45
ORION 228 RGB	**BD228CCTRGBB**	Ø 228x100h	RGB	525	19,5	5x350 mA	80°	17	Ø 200	255x250x130	1,20

Incasso a LED RGB ad alta potenza
- Cornice estetica, struttura dissipante in alluminio, schermo diffuso
- Connettori a innesto rapidi
- Per installazioni RGB di tipo professionale
- Funziona in bassa tensione, corrente costante 350mA, con alimentatore/controller specifico (A40RGBOX350B), fornito a richiesta
- Controllo con pulsante o con pannello touch (A40DMXT00000), fornito a richiesta

Round extra powerful recessed RGB LED downlight
- Dissipating structure, aesthetic frame in aluminum, anti-dazzle screen
- Quick connectors
- For professional RGB use
- Safety low voltage, constant current 350mA, with specific driver/controller specifico (A40RGBOX350B), supplied on request
- Controlled by push button or touch panel (A40DMXT00000), supplied on request

RGB LED Rundeinbaustrahler
- Ableitende Struktur, ästhetische Rahme aus Aluminium, Blendschutzschirm
- Steckverbindungen
- Für professionelle RGB-Einsätze
- Sicherheits-Niederspannung , Konstantstrom 350mA, mit speziellem Treiber / Controller A40RGBOX350B (auf Anfrage geliefert)
- Gesteuert durch Taster oder Touch-Panel (A40DMXT00000), auf Wunsch geliefert

Caisson à LED RGB haute puissance
- Encadrement esthétique, structure dissipante en aluminium, écran diffus
- Connecteurs à branchement rapides
- Pour installations RGB de type professionnel
- Fonctionne en basse tension, courant constant 350mA, avec alimentation/contrôle particulier (A40RGBOX350B), fourni sur demande
- Contrôle par bouton ou par panneau touch (A40DMXT00000), fourni sur demande

Focos empotrables a LED RGB de alta potencia
- Estructura de disipación y marco en aluminio, una pantalla evita los deslumbriamientos
- Conectores rápidos
- Para uso RGB profesional
- Baja tension (corriente constante 350mA) con convertidor/controlador especifico (A40RGBOX350B), suministrado bajo demanda
- Regulado a través de un pulsador o controlador tactil (A40DMXT00000), suministrado bajo demanda

A40DMXT00000

LAKE

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PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

LAKE Incassi LED • LED downlights

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
LAKE SMALL NW	**BDCL102A08NB**	Ø 80x30h	NW 4000°K	815	38	185	60°	8	Ø 70	115x110x75	0,25
LAKE SMALL WW	**BDCL102A08WB**	Ø 80x30h	WW 3000°K	760	38	185	60°	8	Ø 70	115x110x75	0,25
LAKE LARGE NW	**BDCL102A13NB**	Ø 110x50h	NW 4000°K	1350	38	300	60°	13	Ø 95	135x125x110	0,45
LAKE LARGE WW	**BDCL102A13WB**	Ø 110x50h	WW 3000°K	1280	38	300	60°	13	Ø 95	135x125x110	0,45

Incasso a LED tondo ad alta potenza IP65
- Cornice estetica e struttura dissipante in alluminio
- Orientabile
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico a corrente costante (fornito a richiesta)
- Lunga durata

Round IP65 extra powerful recessed LED downlight
- Dissipating structure and aestethic frame in aluminum
- Adjustable
- High brightness homogeneity
- For professional use
- Safety low voltage with specific constant current driver (supplied on request)
- Long life time

IP65 LED Rundeinbaustrahler
- Ästetische Rahme und Kühlkörper aus Aluminum
- Schwenkbar
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom (nur auf Anfrage)
- Lange Lebensdauer

Encastrement LED rond haute puissance IP65
- Encadrement esthétique et structure dissipante en aluminium
- Orientable
- Grande homogéneïté lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant (fourni sur demande)
- Longue durée de vie

Focos empotrables a LED de alta potencia IP65
- Estructura de disipación y marco estético en aluminio
- Ajustable
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demanda)
- Larga duración

OPERA

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

OPERA Incassi LED • LED downlights

Made in Italy

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

CE EMC IP52 RoHS

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
OPERA Small NW	**BD19BAS0TNWB**	Ø 152x125h	NW 4000°K	1935	37	500	40°	19	Ø 138	170x170x130	0,65
OPERA Large NW	**BD27BAS0TNWB**	Ø 186x150h	NW 4000°K	2396	38	700	50°	27	Ø 170	200x200x170	1,15
OPERA Small WW	**BD19BAS0TWWB**	Ø 152x125h	WW 3000°K	1811	37	500	40°	19	Ø 138	170x170x130	0,65
OPERA Large WW	**BD27BAS0TWWB**	Ø 186x150h	WW 3000°K	2037	38	700	50°	27	Ø 170	200x200x170	1,15

Incasso a LED orientabile ad alta potenza
- Orientabile da 0° a 60°
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico (fornito a richiesta)
- Lunga durata

Adjustable round extra powerful recessed LED downlight
- Adjustable from 0° to 60°
- High brightness homogeneity
- For professional use
- Safety low voltage with specific driver (supplied on request)
- Long life time

Rund High Power LED-Einbaustrahler (schwenkbar)
- Schwenkbar ab 0° zu 60°
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom (nur auf Anfrage)
- Lange Lebensdauer

Encastrable à LED rond orientable à haute puissance
- Orientable de 0° à 60°
- Grande homogénéïté lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant (fourni sur demande)
- Longue durée de vie

Focos empotrables a LED de alta potencia (ajustable)
- Ajustable de 0° a 60°
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demada)
- Larga duración

KARMA

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PROFESSIONAL LIGHT COMPONENTS

Incassi LED • LED downlights

KARMA Incassi LED • LED downlights

Made in Italy

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

CE EMC IP52 RoHS

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
KARMA Small NW	**BD13BAS0QNWB**	100x100x67h	NW 4000°K	1246	37	350	40°	13	85x85	110x170x120	0,35
KARMA Large NW	**BD28BAS0QNWB**	145x145x110h	NW 4000°K	2513	38	700	50°	27	138x138	180x180x140	1,25
KARMA Small WW	**BD13BAS0QWWB**	100x100x67h	WW 3000°K	1185	37	350	40°	13	85x85	110x170x120	0,35
KARMA Large WW	**BD28BAS0QWWB**	145x145x110h	WW 3000°K	2263	38	700	50°	27	138x138	180x180x140	1,25

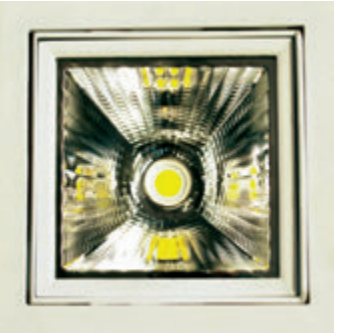
Incasso a LED quadrato orientabile ad alta potenza
- Orientabile da 0° a 80°
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico (fornito a richiesta)
- Lunga durata

Square extra powerful recessed adjustable LED downlight
- Adjustable from 0° to 80°
- High brightness homogeneity
- For professional use
- Safety low voltage with specific driver (supplied on request)
- Long life time

4-eckige High Power LED-Einbaustrahler (schwenkbar)
- Schwenkbar ab 0° zu 80°
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom (nur auf Anfrage)
- Lange Lebensdauer

Encastrable à LED carré orientable à haute puissance
- Orientable de 0° à 80°
- Grande homogénéité lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant (fourni sur demande)
- Longue durée de vie

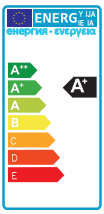
Focos empotrables a LED de alta potencia
- Ajustable de 0° a 80°
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demada)
- Larga duración



POP

Incassi LED • LED downlights

POP Incassi LED • LED downlights

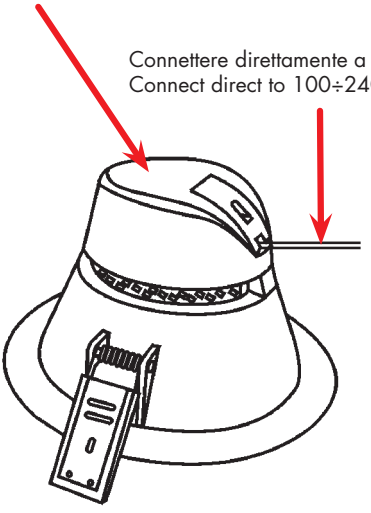


CE EMC IP20 RoHS

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Input V	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
POP 115 NW	**BDL11508NW0B**	Ø 115x69h	NW 4000°K	750	100÷240	100°	8	Ø 95	120x120x78h	0,20
POP 145 NW	**BDL14510NW0B**	Ø 145x79h	NW 4000°K	900	100÷240	100°	10	Ø 125	150x150x92h	0,25
POP 175 NW	**BDL17513NW0B**	Ø 175x85h	NW 4000°K	1200	100÷240	100°	13	Ø 150	180x180x96h	0,35
POP 245 NW	**BDL24520NW0B**	Ø 245x99h	NW 4000°K	1900	100÷240	100°	20	Ø 200	248x248x106h	0,60
POP 115 WW	**BDL11508WW0B**	Ø 115x69h	WW 3000°K	725	100÷240	100°	8	Ø 95	120x120x78h	0,20
POP 145 WW	**BDL14510WW0B**	Ø 145x79h	WW 3000°K	850	100÷240	100°	10	Ø 125	150x150x92h	0,25
POP 175 WW	**BDL17513WW0B**	Ø 175x85h	WW 3000°K	1150	100÷240	100°	13	Ø 150	180x180x96h	0,35
POP 245 WW	**BDL24520WW0B**	Ø 245x99h	WW 3000°K	1850	100÷240	100°	20	Ø 200	248x248x106h	0,60

Driver incorporato
Built-in driver

Connettere direttamente a 100÷240V
Connect direct to 100÷240V



Incasso a LED tondo ad alta potenza
- Installazione semplice e veloce
- Funziona direttamente a tensione di rete con alimentatore incorporato
- Lunga durata

Round extra powerful recessed LED downlight
- Easy and quick installation
- Works directly with mains voltage (Built-in driver)
- Long life time

LED Rundeinbaustrahler
- Einfache und schnelle Installation
- Betrieb direkt auf 230V mit ein gebautem Led-Treiber
- Lange Lebensdauer

Encastrement LED rond haute puissance
- Installation simple et rapid
- Alimentation intégrée, branchement direct sur le réseau
- Longue durée de vie

Focos empotrables a LED de alta potencia
- Installación rápida y fácil
- Alimentación directa 230V (convertidor integrado)
- Larga duración

TUNE CCT

Incassi LED • LED downlights

TUNE CCT Incassi LED • LED downlights

IP 20 RoHS

INDOOR IP20

CE EMC IP 20 RoHS

Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Input V	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
TUNE CCT 6W	**BDPL0806CCTB**	Ø 115x32h	3000 - 4200 - 6000K	480	175÷240	120°	6	Ø 105	119x119x47h	0,12
TUNE CCT 12W	**BDPL0812CCTB**	Ø 170x32h	3000 - 4200 - 6000K	960	175÷240	120°	12	Ø 155	174x174x47h	0,21
TUNE CCT 18W	**BDPL0818CCTB**	Ø 220x32h	3000 - 4200 - 6000K	1440	175÷240	120°	18	Ø 205	224x224x47h	0,34
TUNE CCT 20W	**BDPL0820CCTB**	Ø 240x32h	3000 - 4200 - 6000K	1600	175÷240	120°	20	Ø 225	244x244x47h	0,40

CONNECT 230V DIRECT

Connettere direttamente a 175÷240V
Connect direct to 175÷240V

Driver incorporato
Built-in driver

- 3000K
- 4200K
- 6000K

Incasso a LED tondo ad alta potenza CCT
- Selettore per scelta colore (3000K - 4200K - 6000K)
- Installazione semplice e veloce
- Funziona direttamente a tensione di rete con alimentatore incorporato
- Lunga durata

Round extra powerful recessed CCT LED downlight
- Switch for color setting (3000K - 4200K - 6000K)
- Easy and quick installation
- Works directly with mains voltage (Built-in driver)
- Long life time

CCT LED Rundeinbaustrahler
- Switch für Farbauswahl (3000K - 4200K - 6000K)
- Einfache und schnelle Installation
- Betrieb direkt auf 230V mit ein gebautem Led-Treiber
- Lange Lebensdauer

Encastrement LED rond CCT haute puissance
- Programmateur de teintes (3000K - 4200K - 6000K)
- Installation simple et rapid
- Alimentation intégrée, branchement direct sur le réseau
- Longue durée de vie

Focos empotrables a LED de alta potencia CCT
- Selector de colores (3000K - 4200K - 6000K)
- Installación rápida y fácil
- Alimentación directa 230V (convertidor integrado)
- Larga duración

PAN HOLE
60x60

Cornice LED • LED Frame

PAN HOLE 60x60 Cornice LED • LED Frame

Type	Part N°	Dimensions (mm)	Input (V)	Colour	Frame colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
PAN HOLE 60x60 NW	**BPLHOLEDRINW**	593x593x15h	220÷240	Natural White	Aluminum	4000°K	3200	40	610x55x45h	0,65
PAN HOLE 60x60 WW	**BPLHOLEDRIWW**	593x593x15h	220÷240	Warm White	Aluminum	3000°K	3200	40	610x55x45h	0,65

Cornice LED 60x60
- Cornice componibile in quattro parti
- Per utilizzo in controsoffitti modulari standard
- Grande luminosità
- Funziona in bassa tensione con trasformatore 1A incluso
- Consumo limitato

LED Frame 60x60
- Connectable four parts frame
- Suitable for standard modular counterceilings
- High light flux
- Safety low voltage with 1A drivers included
- Limited consumption

LED-Rahme 60x60
- 4-teil komponible Led-rame modularen
- Für Verwendung in falschen Decken
- Hone Lichtsausbeute
- 1A Led-Treiber dabei geliefert
- Begrentzer Verbrauc

Corniche LED 60x60
- Corniche de 4 elements à composer
- Utilisation en faux plafond modulaire standard
- Haute Luminosité
- Il marche en basse tension avec un convertisseur 1A livré avec
- Consommation limitée

Marco LED 60x60
- Marco modular en 4 partes
- Para utilizar en falsos techos modulares estándar
- Excelente flujo luminico
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 1A (incluido)
- Bajo consume

FRAMELESS EVO
60x60

Pannelli LED • LED panels

FRAMELESS EVO 60x60 Pannelli LED • LED panels

INCLUSO · INCLUDED · DABEI GELIEFERT · INTEGRÉE · INCLUIDO
DRIVER · TREIBER · ALIMENTATORE · ALIMENTACIÓN · TRANSFORMADOR

INDOOR IP52

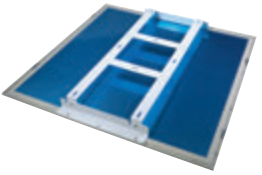
ENERGY EFFICIENCY CLASS A++ A+ A B C D E

CE EMC IP52 RoHS

Standard: for modular ceilings

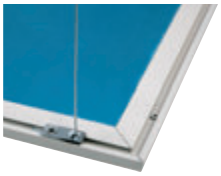
Molle BPLKITSPRING

Optional: ceiling kit



Part N°: BPLKITCEIL1B

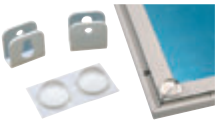
Optional: suspension kit



Part N°: BPLKIT4X150C

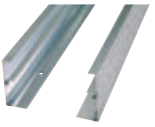
Optional: wall kit

Part N°: BPLKITWALL0B



Optional: closed ceiling kit (60x60 only)

Part N°: BPLKITBOX00A Aluminium
Part N°: BPLKITBOX00B White



Type	Part N°	Dimensions (mm)	Input (V)	Colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
60x60 FRAMELESS DRI CW	**BPL6060FRDRC**	595x595x18h	200÷240	Cool White	6000°K	4200	42	650x650x40h	4,2
60x60 FRAMELESS DRI NW	**BPL6060FRDRN**	595x595x18h	200÷240	Natural White	4200°K	4100	42	650x650x40h	4,2
60x60 FRAMELESS DRI WW	**BPL6060FRDRW**	595x595x18h	200÷240	Warm White	3000°K	3800	42	650x650x40h	4,2

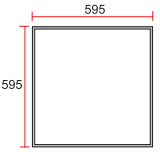
Pannelli FRAMELESS
- Struttura in alluminio senza cornice
- I pannelli si possono affiancare al fine di creare intere pareti senza interruzioni
- Adatto per sostituire incassi standard per tubi fluo
- Grande omogeneità luminosa - Spessore 18 mm
- Funziona in bassa tensione con trasformatore 1A incluso
- Consumo limitato

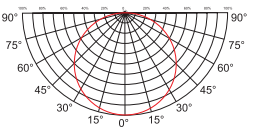
FRAMELESS panel
- Aluminum body without frame
- Panels can be installed side by side without interruptions
- Suitable for replacing standard fixtures for fluo tubes
- Great homogeneity of light - Thickness 18 mm
- Safety low voltage with 1A drivers included
- Limited consumption

Panelen FRAMELESS
- Struktur aus Aluminium ohne Rahme
- Die Led-Panelen können verbunden werden, um ganze Wände ohne Unterbrechun und mit großer Farb-und Helligkeitsverteilung zu erstellen
- Für direkten Ersatz von standard Leuchtstoffsröhren geeignet
- Groß Homogenität des Lichts - Dicke 18 mm
- 1A Led-Treiber dabei geliefert
- Begrentzer Verbrauch

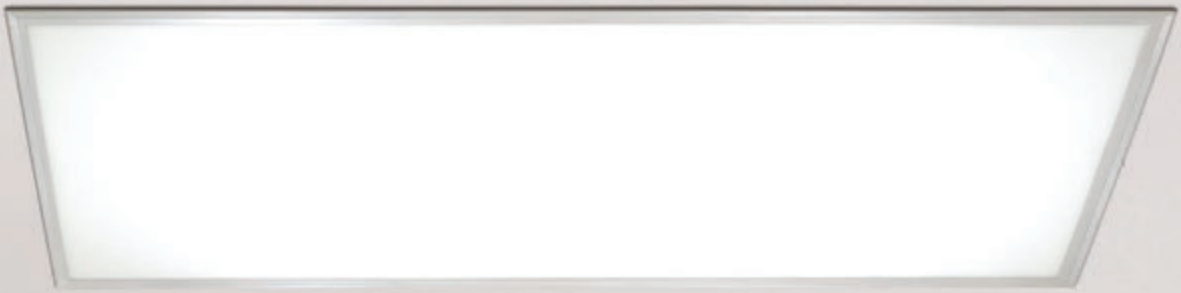
Panneaux LED FRAMELESS
- Structure en aluminium sans encadrement
- Les panneaux peuvent être assemblés afin de créer des parois sans interruptions
- Approprié pour le remplecement des encastrables standard à tubes fluo
- Luminosité très homogène - Épaisseur 18 mm
- Il marche en basse tension avec un convertisseur 1A livré avec
- Consommation limitée

Paneles sin marco
- Cuerpo de aluminio sin marco
- Los paneles pueden instalarse uno al lado del otro sin interrupciones
- Adecuado para remplazo directo de lampara estandar con tubos de fluorescencia
- Excelente homogeneidad luminica - Grosor 18 mm
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 1A (incluido)
- Bajo consume





LED PANEL
60x60 • 60x120



Pannelli LED • LED panels

LED PANEL 60X60 • 60x120 Pannelli LED • LED panels

INDOOR IP52

CE EMC

IP52 RoHS

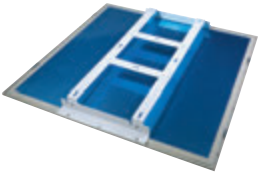
ENERGY

24 Volt Safety Voltage

Standard: for modular ceilings

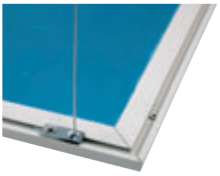
Molle BPLKITSPRING

Optional: ceiling kit



Part N°: BPLKITCEIL1B

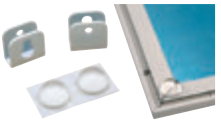
Optional: suspension kit



Part N°: BPLKIT4X150C

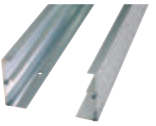
Optional: wall kit

Part N°: BPLKITWALL0B



Optional: closed ceiling kit (60x60 only)

Part N°: BPLKITBOX00A Aluminium
Part N°: BPLKITBOX00B White



Type	Part N°	Dimensions (mm)	Input (V)	Colour	Frame colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
60x60 CW	**BPL60600EACW**	595x595x10,5h	24 VDC	Cool White	Aluminum	6000°K	4322	42	650x650x40h	4,2
60x60 NW	**BPL60600EANW**	595x595x10,5h	24 VDC	Natural White	Aluminum	4200°K	4078	42	650x650x40h	4,2
60x60 WW	**BPL60600EAWW**	595x595x10,5h	24 VDC	Warm White	Aluminum	3000°K	3761	42	650x650x40h	4,2
60x120 NW	**BPL60120EANW**	1195x595x14h	24 VDC	Natural White	Aluminum	4200°K	6470	85	1350x660x60h	10,5
60x120 WW	**BPL60120EAWW**	1195x595x14h	24 VDC	Warm White	Aluminum	3000°K	6082	85	1350x660x60h	10,5

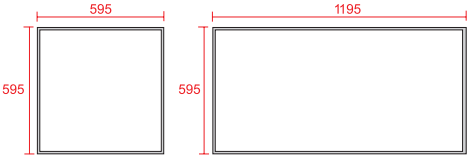
Pannello LED 60x60 - 60x120
- Cornice e struttura in alluminio
- Adatto per sostituire incassi standard per tubi fluo
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore 24V DC specifico (fornito a richiesta)
- Consumo limitato

LED panel 60x60 - 60x120
- Structure and frame in aluminum
- Suitable for replacing standard fixtures for fluo tubes
- Great homogeneity of light
- Safety low voltage with specific 24V DC drivers (supplied on request)
- Limited consumption

LED-Tafel 60x60 - 60x120
- Rahme und Körper aus Alluminium
- Für direkten Ersatz von standard Leuchtstoffsröhren geeignet
- Groß Homogenität des Lichts
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrentzer Verbrauch

Panneau LED 60x60 - 60x120
- Encadrement et corps en aluminium
- Approprié pour le remplecement des encastrables standard à tubes fluo
- Luminosité très homogène
- Il marche en basse tension avec un trasformateur 24V DC (livré sur demande) - Consommation limitée

Panel LED 60x60 - 60x120
- Estructura y marco de aluminio
- Adecuado para remplazo directo de lampara estandar con tubos de fluorescencia
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 24VDC (bajo demanda) - Bajo consume



LED PANEL DRI
60x60

Pannelli LED • LED panels

LED PANEL DRI 60x60 Pannelli LED • LED panels

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TREIBER · ALIMENTATION · TRANSFORMADOR · ALIMENTATORE · DRIVER

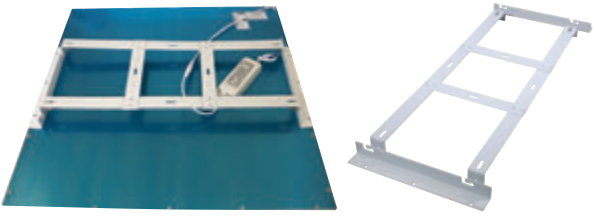
INDOOR IP20

ENERGY LABEL A++ A+ A B C D E

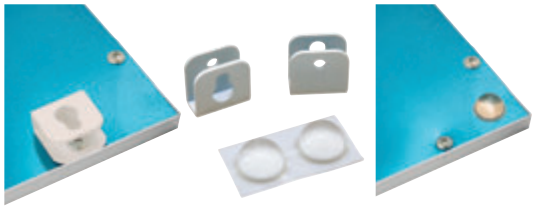
CE EMC IP20 RoHS

Optional: suspension kit - Part N°: BPLKIT4X150C

Optional: ceiling kit - Part N°: BPLKITCEIL1B



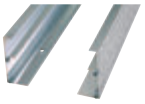
Optional: wall kit - Part N°: BPLKITWALL0B



Optional: spring kit Part N°: BPLKITSPRING

Optional: closed ceiling kit (60x60 only)

Part N°: BPLKITBOX00A Aluminium
Part N°: BPLKITBOX00B White



Type	Part N°	Dimensions (mm)	Input (V)	Colour	Frame colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
60x60 CW	**BPL6060DRICW**	595x595x10,5h	200÷240	Cool White	Aluminum	6000°K	3918	40	670x620x30h	3,7
60x60 NW	**BPL6060DRINW**	595x595x10,5h	200÷240	Natural White	Aluminum	4200°K	3407	40	670x620x30h	3,7
60x60 WW	**BPL6060DRIWW**	595x595x10,5h	200÷240	Warm White	Aluminum	3000°K	2895	40	670x620x30h	3,7
60x60 CW	**BPL6060DRICB**	595x595x10,5h	200÷240	Cool White	White	6000°K	3918	40	670x620x30h	3,7
60x60 NW	**BPL6060DRINB**	595x595x10,5h	200÷240	Natural White	White	4200°K	3407	40	670x620x30h	3,7
60x60 WW	**BPL6060DRIWB**	595x595x10,5h	200÷240	Warm White	White	3000°K	2895	40	670x620x30h	3,7
60x60 **UGR** NW	**BPL60UGRDRNW**	595x595x10,5h	200÷240	Natural White	Aluminum	4200°K	3855	40	670x620x30h	3,7
60x60 **UGR** NW	**BPL60UGRDRNB**	595x595x10,5h	200÷240	Natural White	White	4200°K	3855	40	670x620x30h	3,7

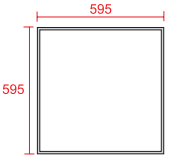
Pannello LED 60x60 DRI
- Cornice e struttura in alluminio
- Adatto per sostituire incassi standard per tubi fluo
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore 1A incluso
- Versione UGR <19

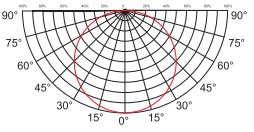
LED panel 60x60 DRI
- Structure and frame in aluminum
- Suitable for replacing standard fixtures for fluo tubes
- Great homogeneity of light
- Safety low voltage with 1A drivers included
- UGR <19 version available

LED-Tafel 60x60 DRI
- Rahme und Körper aus Alluminium
- Für direkten Ersatz von standard Leuchtstoffsröhren geeignet
- Groß Homogenität des Lichts- Dicke 10,5 mm
- 1A Led-Treiber dabei geliefert
- Ausvührung UGR <19 verfügbar

Panneau LED 60x60 DRI
- Encadrement et corps en aluminium
- Approprié pour le remplecement des encastrables standard à tubes fluo
- Luminosité très homogène
- Il marche en basse tension avec un convertisseur 1A livré avec
- Version UGR <19 disponible

Panel LED 60x60 DRI
- Estructura y marco de aluminio
- Adecuado para remplazo directo de lampara estandar con tubos de fluorescencia
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 1A (incluido)
- Versión UGR <19 disponible





LED PANEL

30x30 • 30x60 • 30x120

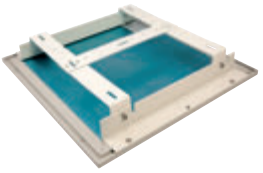
Pannelli LED • LED panels

LED PANEL 30x30 • 30x60 • 30x120 Pannelli LED • LED panels

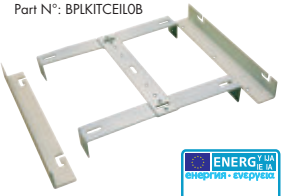
Standard: for modular ceilings

Molle BPLKITSPRING

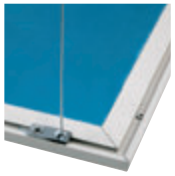
Optional: ceiling kit



Part N°: BPLKITCEIL0B



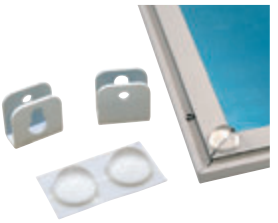
Optional: suspension kit

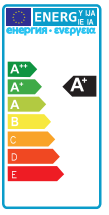


Part N°: BPLKIT4X150C

Optional: wall kit

Part N°: BPLKITWALL0B





24 Volt Safety Voltage

INDOOR IP52

CE EMC IP52 RoHS

Vedere pagina 170 per i kit che includono il driver LED - See page 170 for kits including LED driver

Type	Part N°	Dimensions (mm)	Input (V)	Colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
30x30 CW	**BPL30300EACW**	295x295x10,5h	24 VDC	Cool White	6000°K	698	10	350x310x40h	1,1
30x30 NW	**BPL30300EANW**	295x295x10,5h	24 VDC	Natural White	4200°K	659	10	350x310x40h	1,1
30x30 WW	**BPL30300EAWW**	295x295x10,5h	24 VDC	Warm White	3000°K	619	10	350x310x40h	1,1
30x60 CW	**BPL30600EACW**	595x295x10,5h	24 VDC	Cool White	6000°K	1550	22	620x350x40h	1,9
30x60 NW	**BPL30600EANW**	595x295x10,5h	24 VDC	Natural White	4200°K	1450	22	620x350x40h	1,9
30x60 WW	**BPL30600EAWW**	595x295x10,5h	24 VDC	Warm White	3000°K	1376	22	620x350x40h	1,9
30x120 CW	**BPL30120EACW**	1195x295x10,5h	24 VDC	Cool White	6000°K	3510	46	1200x350x40h	4,0
30x120 NW	**BPL30120EANW**	1195x295x10,5h	24 VDC	Natural White	4200°K	3390	46	1200x350x40h	4,0
30x120 WW	**BPL30120EAWW**	1195x295x10,5h	24 VDC	Warm White	3000°K	3187	46	1200x350x40h	4,0

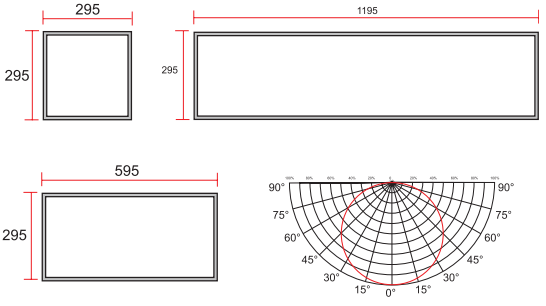
Pannello LED 30x30 - 30x60 - 30x120
- Cornice e struttura in alluminio
- Adatto per sostituire incassi standard per tubi fluo
- Grande omogeneità luminosa- Spessore 10,5 mm
- Funziona in bassa tensione con trasformatore 24V DC specifico (fornito a richiesta)
- Consumo limitato

LED panel 30x30 - 30x60 - 30x120
- Structure and frame in aluminum
- Suitable for replacing standard fixtures for fluo tubes
- Great homogeneity of light
- Thickness 10,5 mm
- Safety low voltage with specific 24V DC drivers (supplied on request)
- Limited consumption

LED-Tafel 30x30 - 30x60 - 30x120
- Rahme und Körper aus Alluminium
- Für direkten Ersatz von standard Leuchtstoffsröhren geeignet
- Groß Homogenität des Lichts- Dicke 10,5 mm
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrentzer Verbrauch

Panneau LED 30x30 - 30x60 - 30x120
- Encadrement et corps en aluminium
- Approprié pour le remplecement des encastrables standard à tubes fluo
- Luminosité très homogène
- Épaisseur 10,5 mm
- Il marche en basse tension avec un trasformateur 24V DC (livré sur demande) - Consommation limitée

Panel LED 30x30 - 30x60 - 30x120
- Estructura y marco de aluminio
- Adecuado para remplazo directo de lampara estandar con tubos de fluorescencia
- Excelente homogeneidad luminica
- Grosor 10,5 mm
- Alta seguridad por funcionamiento a baja tension, con drivers especificos de 24VDC (bajo demanda) - Bajo consume



LED PANEL RGB

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PROFESSIONAL LIGHT COMPONENTS

Pannelli LED • LED panels

LED PANEL RGB Pannelli LED • LED panels

INDOOR IP52

CE EMC IP52 RoHS

ENERGY EFFICIENCY A++ A+ A B C D E A+

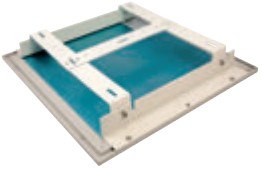
24 Volt Safety Voltage

Part N°: BPLKITCEIL0B for 30x30
Part N°: BPLKITCEIL1B for 60x60 - 60x120

Standard: for modular ceilings

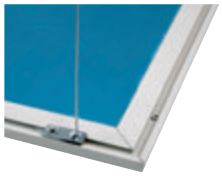
Molle BPLKITSPRING

Optional: ceiling kit



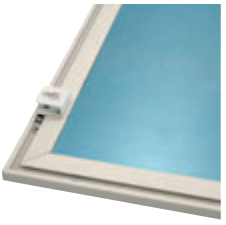
Part N°: BPLKITCEIL0B

Optional: suspension kit

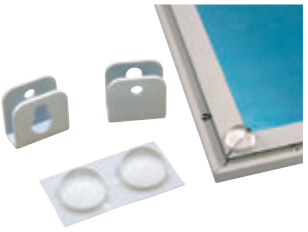


Part N°: BPLKIT4X150C

Optional: wall kit



Part N°: BPLKITWALL0B



Type	Part N°	Dimensions (mm)	Input (V)	Colour	Power (W)	Packing box dimensions (mm)	Weight (kg)
30x30 RGB	**BPL30300EARG**	295x295x10,5h	24 VDC	RGB	10	350x310x40h	1,1
60x60 RGB	**BPL60600EARG**	595x595x10,5h	24 VDC	RGB	42	650x650x30h	4,2
60x120 RGB	**BPL60120EARG**	1195x595x14h	24 VDC	RGB	55	1350x660x60h	10,5

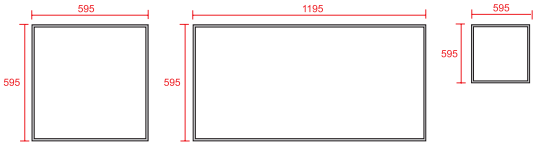
Pannello LED RGB
- Cornice e struttura in alluminio
- Adatto per sostituire incassi standard per tubi fluo
- Grande omogeneità luminosa- Spessore 10,5 mm
- Funziona in bassa tensione con driver QLT mod. RGBOX55 o RGBOX424 (forniti a richiesta)
- Consumo limitato: 60x120 55W - 60x60 42W - 30x30 10W

LED panel RGB
- Structure and frame in aluminum
- Suitable for replacing standard fixtures for fluo tubes
- Great homogeneity of light
- Thickness 10,5 mm
- Safety low voltage with QLT RGBOX55 or RGBOX424 (supplied on request)
- Limited consumption: 60x120 55W - 60x60 42W - 30x30 10W

LED-Tafel RGB
- Rahme und Körper aus Alluminium
- Für direkten Ersatz von standard Leuchtstoffsröhren geeignet
- Groß Homogenität des Lichts
- Dicke 10,5 mm
- NV-betrieb durch besonderen QLT RGBOX55 und RGBOX424 (auf Anfrage geliefert)
- Begrentzer Verbrauch: 60x120 55W - 60x60 42W - 30x30 10W

Panneau LED RGB
- Encadrement et corps en aluminium
- Approprié pour le remplecement des encastrables standard à tubes fluo
- Luminosité très homogène - Épaisseur 10,5 mm
- Il marche en basse tension avec QLT RGBOX55 ou RGBOX424 (livré sur demande)
- Consommation limitée: 60x120 55W - 60x60 42W - 30x30 10W

Panel LED RGB
- Estructura y marco de aluminio
- Adecuado para remplazo directo de lampara estandar con tubos de fluorescencia
- Excelente homogeneidad luminica
- Grosor 10,5 mm
- Alta seguridad por funcionamiento a baja tension, con drivers QLT RGBOX55 o RGBOX424 (bajo demanda)
- Bajo consume: 60x120 55W - 60x60 42W - 30x30 10W



FLAX EVO

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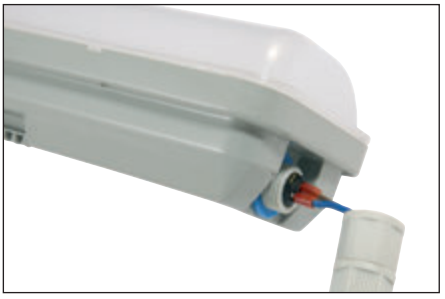
PROFESSIONAL LIGHT COMPONENTS

Plafoniere stagne LED • LED waterproof fixtures

FLAX EVO Plafoniere stagne LED • LED waterproof fixtures



Type	Part N°	Dimensions (mm)	Input (V)	Net weight kg	Flux (Lm)	°Kelvin	Power +/- (W Max)	Power Factor
FLAX EVO 60	**BSCWP20620NW**	655x80x56h	100÷277	0,70	2338	4000°	20	>0,95
FLAX EVO120	**BSCWP21240NW**	1255x80x56h	100÷277	1,25	4545	4000°	40	>0,95
FLAX EVO150	**BSCWP21548NW**	1555x80x56h	100÷277	1,53	5368	4000°	48	>0,95

Plafoniera stagna LED IP65
- Sostituisce la tradizionale plafoniera stagna fluorescente
- Schermo in Policarbonato.
- Applicazioni tipiche: uffici, aree produttive, supermercati, laboratori, etc.
- CRI>80

LED waterproof IP65 fitting
- Ideal replacement for traditional fluo waterproof fitting
- Polycarbonate cover.
- Typical applications: offices, manufacturing areas, supermarkets, laboratories, etc.
- CRI>80

IP65 wassergedichte Led-Leuchte
- Für Ersatz von Standard wassergedichten Leuchtstofflampen geeignet
- Schirm aus Polycarbonat.
- Typische Anwendungen: Büros, Industriegebieten, Labors, Supermärkten usw
- CRI>80

Plafonnier étanche à LED IP65
- Remplace le plafonnier étanche avec fluorescence
- Reflecteur en polycarbonate.
- Utilisations tipiques: bureaux, usines, supermarchés, laboratories
- CRI>80

Luminarias estancas LED IP65
- Ideal para reemplazar luminarias estancas fluorescentes
- Pantalla de Policarbonato.
- Instalaciones típicas: oficinas, fábricas, supermercados, laboratorios, etc.
- CRI>80

FUTURA

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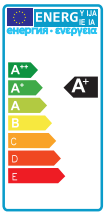
PROFESSIONAL LIGHT COMPONENTS

Plafoniere stagne LED • LED waterproof fixtures

FUTURA Plafoniere stagne LED • LED waterproof fixtures

For LED tubes ONE SIDE INPUT ONLY



CE EMC IP65 IK08 RoHS

Type	Part N°	Dimensions (mm)	Net weight kg	Suggested LED tube (one side input)	Packing Unit (pcs)	Packing unit dimensions (mm)	Packing unit weight Gross (kg)
FUTURA 60	**BS1X0600000B**	655x90x90h	0,8	1x60 cm	10	680x190x350h	10,0
FUTURA 120	**BS1X1200000B**	1265x90x90h	1,5	1x120 cm	6	1290x190x220h	8,1
FUTURA 150	**BS1X1500000B**	1565x90x90h	1,8	1x150 cm	6	1590x190x220h	13,0
FUTURA TWIN 60	**BS2X0600000B**	655x125x90h	1,0	2x60 cm	8	680x270x280h	10,6
FUTURA TWIN 120	**BS2X1200000B**	1265x125x90h	2,0	2x120 cm	6	1290x210x270h	13,0
FUTURA TWIN 150	**BS2X1500000B**	1565x125x90h	2,4	2x150 cm	6	1590x210x270h	17,4

Vedere pagina 170 per i kit che includono i tubi T8 LED - See page 170 for kits including T8 LED tubes

Plafoniera stagna LED IP65 per tubi LED
- Per utilizzo esclusivo con tubi elettronici a LED alimentati su di un solo lato
- Sostituisce la tradizionale plafoniera stagna fluorescente
- Schermo in Policarbonato, clips di chiusura INOX
- Applicazioni tipiche: uffici, aree produttive, supermercati, laboratori, etc.
- Versione con Tubi LED disponibile

LED tube waterproof IP65 fitting
- To be used with LED electronic tubes with single side input only
- Ideal replacement for traditional fluo waterproof fitting
- Polycarbonate cover, closing clips in stainless steel
- Typical applications: offices, manufacturing areas, supermarkets, laboratories, etc.
- Version with LED tubes available

IP65 wassergedichte Led-Leuchte
- Nur mit Led-Leuchten mit einseitinger speisung verwenden
- Für Ersatz von Standard wassergedichten Leuchtstofflampen geeignet
- Schirm aus Polycarbonat und Verschlussklammern aus Edelstahl
- Typische Anwendungen: Büros, Industriegebieten, Labors, Supermärkten usw
- Ausführung mit Led Röhren auch verfügbar

Plafonnier étanche à LED IP65 pour tubes a LED
- Utilisation qu'avec des tubes èlectroniques a LED alimentés d'une seule côté
- Remplace le plafonnier étanche avec fluorescence
- Reflecteur en polycarbonate, clips de fermeture en INOX
- Utilisations tipiques: bureaux, usines, supermarchés, laboratories
- Disponible aussi une version avec tubes Led integrés

Luminarias estancas para tubos LED IP65
- Use sólo tubos electrónicos de LED alimentados en un solo lado
- Ideal para reemplazar luminarias estancas fluorescentes
- Pantalla de Policarbonato, clips de acero inoxidable
- Instalaciones típicas: oficinas, fábricas, supermercados, laboratorios, etc.
  Versiónes con tubos de LED incluidos disponibles

ZERO

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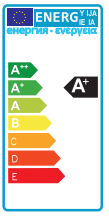
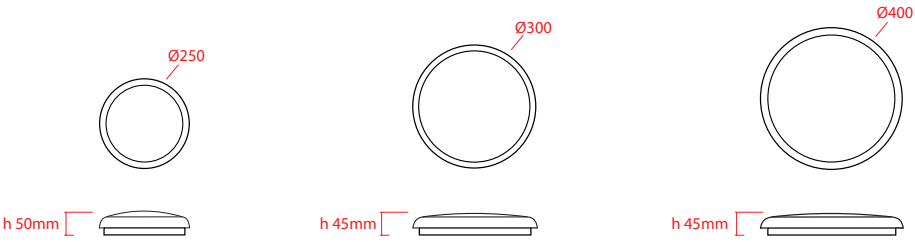
PROFESSIONAL LIGHT COMPONENTS

Plafoniere LED • LED fixtures



CE EMC IP54 IK08 RoHS



Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Packing box dimensions (mm)	Weight (kg)
ZERO 25 NW	**BZERO25012NW**	Ø250	NW	4100°K	1069	12	100÷240 AC	>85	54	260x260x60	0,80
ZERO 30 NW	**BZERO30025NW**	Ø300	NW	4100°K	2191	25	100÷240 AC	>85	54	310x310x55	1,15
ZERO 40 NW	**BZERO40030NW**	Ø400	NW	4100°K	2506	30	100÷240 AC	>85	54	410x410x60	1,75
ZERO 25 WW	**BZERO25012WW**	Ø250	WW	3000°K	1012	12	100÷240 AC	>85	54	260x260x60	0,80
ZERO 30 WW	**BZERO30025WW**	Ø300	WW	3000°K	2106	25	100÷240 AC	>85	54	310x310x55	1,15
ZERO 40 WW	**BZERO40030WW**	Ø400	WW	3000°K	2425	30	100÷240 AC	>85	54	410x410x60	1,75

Plafoniera LED per uso esterno IP54
- Struttura in Policarbonato bianco e schermo in PMMA
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

IP54 LED fixture for outdoor use
- Structure and frame in Polycarbonate, PMMA screen
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

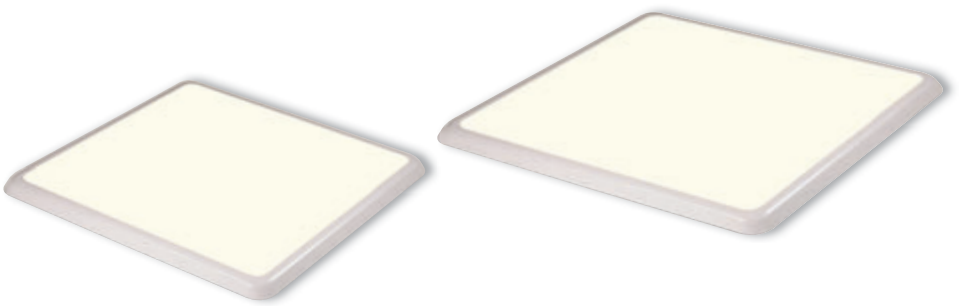
LED Anbau-Leuchte für Außeninstallation IP54
- Struktur in weißem Polycarbonat und PMMA Bildschirm
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

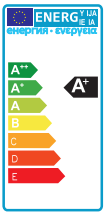
Plafonniers LED pour l'exterieur IP54
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de techo/pared LED IP54
- Estructura de policarbonado blanco y pantalla en PMMA
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

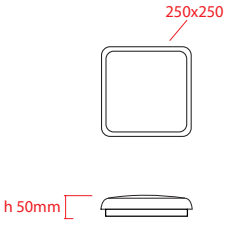
JAZZ

Plafoniere LED • LED fixtures





CE EMC IP54 IK08 RoHS



Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Packing box dimensions (mm)	Weight (kg)
JAZZ 25 NW	**BJAZZQ2512NW**	250x250	NW	4200°K	1058	12	100÷240 AC	>85	54	260x260x60	0,90
JAZZ 30 NW	**BJAZZQ3025NW**	300x300	NW	4200°K	2173	25	100÷240 AC	>85	54	260x260x60	0,90
JAZZ 25 WW	**BJAZZQ2512WW**	250x250	WW	3000°K	1052	12	100÷240 AC	>85	54	310x310x60	1,23
JAZZ 30 WW	**BJAZZQ3025WW**	300x300	WW	3000°K	2150	25	100÷240 AC	>85	54	310x310x60	1,23

Plafoniera LED per uso esterno IP54
- Struttura in Policarbonato bianco e schermo in PMMA
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

IP54 LED fixture for outdoor use
- Structure and frame in Polycarbonate, PMMA screen
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Anbau-Leuchte für Außeninstallation IP54
- Struktur in weißem Polycarbonat und PMMA Bildschirm
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

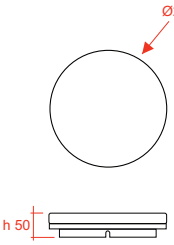
Plafonniers LED pour l'exterieur IP54
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

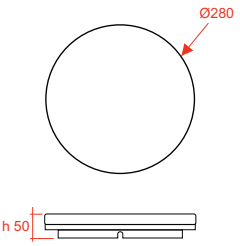
Lamparas de techo/pared LED IP54
- Estructura de policarbonado blanco y pantalla en PMMA
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

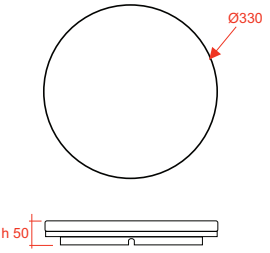
BILLY CCT

Plafoniere LED • LED fixtures

BILLY CCT Plafoniere LED • LED fixtures







Type	Part N°	Dimensions (mm)	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Packing box dimensions (mm)	Weight (kg)
BILLY 12 CCT	**BCL120112CCT**	Ø220x50h	3000 - 4200 - 6000K	1200	12±1	175÷240 AC	>85	IP54	225x225x55h	0,45
BILLY 18 CCT	**BCL120118CCT**	Ø280x50h	3000 - 4200 - 6000K	1800	18±1	175÷240 AC	>85	IP54	285x285x55h	0,73
BILLY 24 CCT	**BCL120124CCT**	Ø330x50h	3000 - 4200 - 6000K	2400	24±1	175÷240 AC	>85	IP54	335x335x55h	0,98

Plafoniere LED CCT
- Selettore per scelta colore (3000K - 4200K - 6000K)
- Struttura in Policarbonato bianco e schermo in PMMA
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

CCT LED Fixture
- Switch for color setting (3000K - 4200K - 6000K)
- Structure and frame in Polycarbonate, PMMA screen
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

Led Anbau-Leuchte CCT
- Switch für Farbauswahl (3000K - 4200K - 6000K)
- Struktur in weißem Polycarbonat und PMMA Bildschirm
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Plafonniers LED CCT
- Programmateur de teintes (3000K - 4200K - 6000K)
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

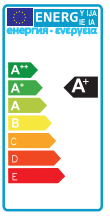
Lamparas de techo/pared LED CCT
- Selector de colores (3000K - 4200K - 6000K)
- Estructura de policarbonado blanco y pantalla en PMMA
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

• 3000K
• 4200K
• 6000K

PIXY

Plafoniere LED • LED fixtures

PIXY Plafoniere LED • LED fixtures



CE EMC IP65 IK08 RoHS

Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Weight (kg)
PIXY ROUND 12	**BPIXY12RO40B**	Ø 190x80h	NW	4000°K	960	12±1	220÷240 AC	>80	IP65	0,25
PIXY OVAL 12	**BPIXY12OV40B**	216x118x79h	NW	4000°K	960	12±1	220÷240 AC	>80	IP65	0,25

Plafoniera LED IP65
- Struttura in Policarbonato bianco e schermo in PMMA
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

IP65 LED fixture
- Structure and frame in Polycarbonate, PMMA screen
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Anbau-Leuchte IP65
- Struktur in weißem Polycarbonat und PMMA Bildschirm
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Plafonniers LED IP65
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de techo/pared LED IP65
- Estructura de policarbonado blanco y pantalla en PMMA
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

ZEUS

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Plafoniere LED • LED fixtures

ZEUS Plafoniere LED • LED fixtures

Made in Italy

Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	P.F.	CRI	Packing box dimensions (mm)	Weight (kg)
ZEUS Small NW	**BPC130CCTNWB**	Ø130x105h	NW	4200°K	835	13	100÷240 AC	>0,60	>80	130x130x120h	0,55
ZEUS Med NW	**BPC165CCTNWB**	Ø165x120h	NW	4200°K	1623	24	100÷240 AC	>0,85	>80	180x180x130h	0,85
ZEUS Large NW	**BPC200CCTNWB**	Ø200x130h	NW	4200°K	2344	32	100÷240 AC	>0,93	>80	210x210x140h	1,25
ZEUS Small WW	**BPC130CCTWWB**	Ø130x105h	WW	3000°K	785	13	100÷240 AC	>0,60	>80	130x130x120h	0,55
ZEUS Med WW	**BPC165CCTWWB**	Ø165x120h	WW	3000°K	1525	24	100÷240 AC	>0,85	>80	180x180x130h	0,85
ZEUS Large WW	**BPC200CCTWWB**	Ø200x130h	WW	3000°K	2203	32	100÷240 AC	>0,93	>80	210x210x140h	1,25

Plafoniera LED
- Struttura in alluminio verniciato
- Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato
- Consumo molto limitato
- Lunga durata

LED ceiling fixture
- Painted aluminum structure
- Homogeneous light output
- Safety low voltage with specific included driver
- Limited consumption
- Long life time

LED Anbau-Leuchte
- Structure en aluminium vernis
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Plafonniers LED
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation integrée
- Consommation tres limitée
- Longue durée de vie

Lamparas de techo/pared LED
- Estructura de aluminio pintado
- Excelente homogeneidad luminica
- Alta seguridad por funcionamiento a baja tension, con transformador integrado
- Consumo muy limitado
- Larga vida

GIANT EVO

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Proiettori LED • LED floods

GIANT EVO Proiettori LED • LED floods

Type	Part N°	Dimensions (mm)	Weight kg	Flux (lm)	°Kelvin	Input Voltage (V)	Power Max (W)	Power Factor	Packing box Dimensions (mm)
GIANT EVO 60	**BFL060EVO40G**	325x90x90h	3,20	6000	4000°	200÷240	60	>0,95	430x270x150
GIANT EVO 120	**BFL120EVO40G**	325x90x170h	4,70	14155	4000°	200÷240	120	>0,95	430x270x240
GIANT EVO 180	**BFL180EVO40G**	325x90x250h	5,60	18360	4000°	200÷240	180	>0,95	430x340x330
GIANT EVO 240	**BFL240EVO40G**	325x90x330h	6,70	28783	4000°	200÷240	240	>0,95	475x430x210
GIANT EVO 300	**BFL300EVO40G**	325x90x410h	8,40	36053	4000°	200÷240	300	>0,95	615x430x210

***Standard on stock beam 90°. Available on request beam 60° or 40° (not on stock)**

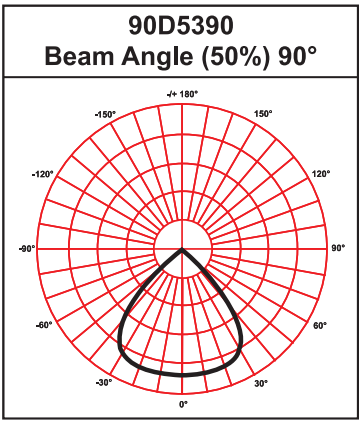
PROIETTORE LED
- Proiettore orientabile led alta potenza
- Luxeon 3030 LED
- Involucro IP65 - Fascio luminoso 90° standard
- Temperatura ambiente operativa -40°C÷+50°C
- Per uso professionale
- CRI >80

LED FLOOD
- Adjustable LED high power flood
- Luxeon 3030 LED
- IP65 enclosure - Light beam 90° standard
- Operating temperature -40°C÷+50°C
- For professional use
- CRI >80

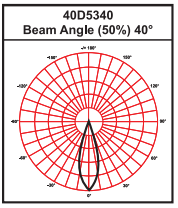
LED-PROJEKTOR
- Einstellbar High Brightness LED-Projektor
- Luxeon 3030 LED
- IP65 - Standard Ausstrahlwinkel 90°
- Betriebstemperatur: -40°C÷+50°C
- Nur für berüfliche Anwendung
- CRI >80

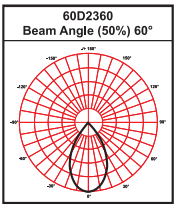
PROJECTEUR LED
- Projecteur orientable Led à haute puissance
- Luxeon 3030 LED
- IP65 - Faisceau 90° standard
- Température ambiante de fonctionnement -40°C÷+50°C
- Usage professionnel
- CRI >80

PROYECTOR LED
- Proyector LED ajustable de alta potencia
- Luxeon 3030 LED
- Caja IP65 - Haz luminoso 90° estandar
- Temperatura de funcionamiento -40°C÷+50°C
- Para uso profesional
- CRI >80



STANDARD





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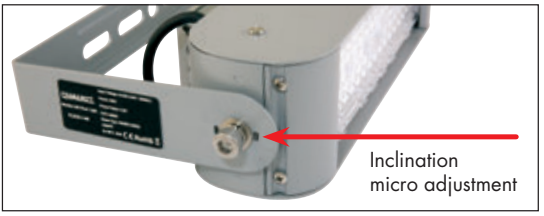


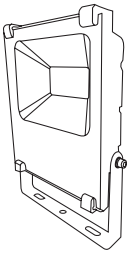
KANSAS

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

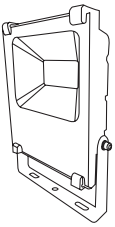
Proiettori LED • LED floods

KANSAS Proiettori LED • LED floods

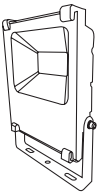
KANSAS 80
8000 Lumen



KANSAS 50
5736 Lumen



KANSAS 30
3397 Lumen



KANSAS 10
750 Lumen

Type	Part N°	Dimensions (mm)	Weight kg	Flux (lm)	°Kelvin	Input Voltage (V)	Power W max)	Power Factor	Packing box dimensions (mm)
KANSAS 10	**BFXT0110400N**	130x110x50h	0,51	750	4000°	200÷240	10	>0,9	180x135x55h
KANSAS 30	**BFXT0330400N**	175x156x56h	1,00	3397	4000°	200÷240	30	>0,9	280x180x90h
KANSAS 50	**BFXT0550400N**	235x200x66h	1,93	5736	4000°	200÷240	50	>0,9	310x240x75h
KANSAS 80	**BFXT0880400N**	285x250x69h	2,90	8000	4000°	200÷240	80	>0,9	370x280x110h

Proiettore LED
- Proiettore orientabile led alta potenza
- Alimentazione 200÷240V-AC 50÷60Hz
- Involucro IP65 verniciato con epossidica nera
- Temperatura ambiente operativa -20°C ÷ +40C°
- Per uso professionale
- CRI >80

LED flood
- Adjustable LED high power projector
- Power supply 200÷240V AC 50-60Hz
- IP65 enclosure painted with black epoxy
- Operating temperature -20°C ÷ +40C°
- For professional use
- CRI >80

LED-PROJEKTOR
- Einstellbar High Brightness LED-Projektor
- Eingang: 200÷240VAC 50÷60Hz
- Schwarz Epoxy lackierte Gehäuse - IP65
- Betriebstemperatur: -20°C ÷ +40C°
- Nur für berüfliche Anwendung
- CRI >80

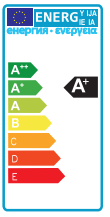
Projecteur LED
- Projecteur orientable Led à haute puissance
- Alimentation 200÷240V-AC 50÷60Hz
- Finition avec du vernis epoxy noir – IP65
- Température ambiante de fonctionnement -20°C ÷ +40C°
- Usage professionnel
- CRI >80

Proyector LED
- Proyector LED ajustable de alta potencia
- Fuente de alimentación de 200÷240V AC 50-60Hz
- Caja IP65 pintada con epoxi negro
- Temperatura de funcionamiento -20°C ÷ +40C°
- Para uso profesional
- CRI >80

SLIM EVO

Proiettori LED • LED floods

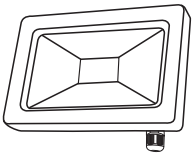
SLIM EVO Proiettori LED • LED floods



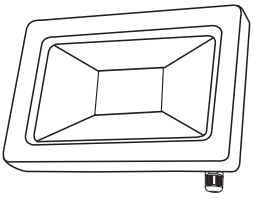
CE EMC IP65 RoHS

SLIM EVO 10
864 Lumen

SLIM EVO 30
2448 Lumen



SLIM EVO 50
4227 Lumen



Type	Part N°	Dimensions	Weight kg	Lumen	°Kelvin (W)	Power	Power Factor	Packing box Dimensions (mm)
SLIM EVO 10 White	**BFL101EVO10B**	113xx81x35	0,31	864	4000	10	>0,9	131x123x40
SLIM EVO 30 White	**BFL101EVO30B**	185x135x35	0,75	2448	4000	30	>0,9	203x170x40
SLIM EVO 50 White	**BFL101EVO50B**	215x155x35	0,99	4227	4000	50	>0,9	245x194x40

Proiettore LED
- Proiettore orientabile LED ad alta luminosità
- Nuovo design semplice, pulito, discreto. Adatto anche per usi interni
- Scocca in alluminio pressofuso, colore bianco
- Grado di protezione IP65
- CRI >80

LED Flood
- High flux LED flood
- New clean minimal design. Suitable both for indoor and outdoor
- IP 65 die cast aluminium body, painted in white epoxy
- CRI >80

LED Projector
- High Power schwenkbar Projektor
- Neu und klares Design - Auch für Inneninstallation geeignet
- Gussaluminiumkörper, Weiss
- Schutzgrad IP 65
- CRI >80

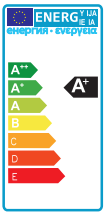
Projecteur LED
- Projecteur orientable LED haute luminosité
- Nouveau design simple, net, discret. Adapté également à l'usage interne
- Corps en aluminium moulé sous pression, disponible en blanc
- Degré de protection IP65
- CRI >80

Proyector LED
- Proyector LED de alto flujo lumínico
- Nuevo diseño sencillo y minimalista. Apropriado para aplicaciones de interior o exterior
- Cuerpo en aluminio fundido IP65, acabado en pintura epoxy blanco
- CRI >80

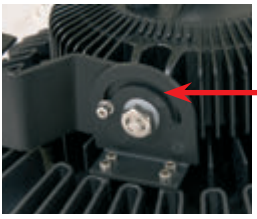
HIGH BAY EVO2

Campane LED • LED High Bay

HIGH BAY EVO2 Campane LED • LED High Bay



CE EMC IP65 RoHS



Inclination micro adjustment

Optional: Installation bracket Part N°: BCBRACKEVO2N

Type	Part N°	Dimensions (mm)	Input V	Weight kg	Flux (lm)	° Kelvin	Power (W max)	Beam	CRI
HB EVO2 100	**BC100EV2040N**	Ø 338x165h	200÷240	4,50	13000	4000°K	100	110°	>80
HB EVO2 150	**BC150EV2040N**	Ø 338x165h	200÷240	5,00	19500	4000°K	150	110°	>80
HB EVO2 200	**BC200EV2040N**	Ø 338x165h	200÷240	5,50	26000	4000°K	200	110°	>80

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Documentation disponible: Eulumdat (.ldt) et IESNA (.ies) • Disponibles archives: Eulumdat (.ldt) e IESNA (.ies)

Campana a LED IP65
- LED ad alta efficienza Lumileds
- Power Factor > 0,95
- Temperatura ambiente operativa -40°C÷+50°C
- Assenza di UV, IR, mercurio e sodio
- Accensione istantanea
- Applicazioni tipiche: magazzini, aree produttive, supermercati, palestre, lavorazione cibi, celle frigorifere, etc.

High power IP65 LED High Bay
- Lumileds high efficiency LED
- Power factor >0,95- No UV, IR, mercury or sodium
- Operating temperature -40°C÷+50°C
- Instant ON-OFF
- Typical applications: warehouse, manufacturing, floodlighting, gymnasium, food processing, cold storage, etc.

High power LED High Bay IP65
- High Brightness LED Lumileds
- Leistungsfaktor: >0,95
- Betriebstemperatur: -40°C÷+50°C
- Abwesenheit von UV, IR, Quecksilber und Natrium
- Sofortanschaltung
- Typische Anwendungen: Lagerhallen, Produktionsstätten, Supermärkten, Fitness Centre, Lebensvermittelverarbeitung, Kühlhaus usw.

Suspension à LED haute efficacité IP65
- Facteur de puissance > 0,95 - LED Lumileds
- Anibsence de UV, IR, mercure et sodium
- Température ambiante de fonctionnement -40°C÷+50°C
- Allumage immediate
- Applications: magasins, usines, supermarchés, gymnases, chambres frigorifiques, etc.

Campanas industrials con LED de alta potencia IP65
- Led Lumileds de alta eficiencia
- Factor de potencia> 0,95
- Temperatura de funcionamiento -40°C÷+50°C
- No UV, IR, Mercurio o sodio
- Encendido y apagado instantaneo
- Aplicaciones típecas: Almacenes, fábricas, supermercados, gimnasios, almacenes de frio, etc.

ALASKA EVO

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

Lampioni LED • LED Street Lights

ALASKA EVO Lampioni LED • LED street lights

CE EMC IP67 RoHS

Type	Part N°	Dimensions (mm)	Weight kg	Input (V)	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
ALASKA EVO 40	**BLT107EVO40G**	414X125x90h	1,9	100÷240	5400 Lm	4000°	40	15KV	45÷67	460x230x140	2,3

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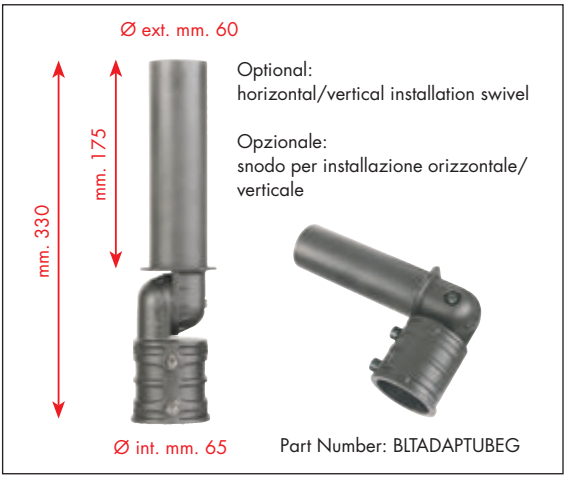


LED street light
- Lampione stradale a Led asse orizzontale
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50C°

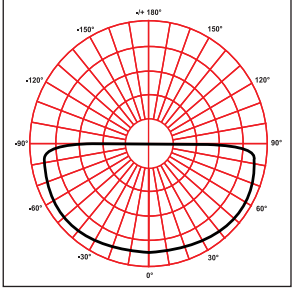
LED street light
- Led street light horizontal axis
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED
- Led Straßenleuchte auf horizontale Achse
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

LED street light
- Lampadaire à Led axe horizontal
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris – IP67
- Température de fonctionnement: -40°C ÷ +50°C

LED street light
- Alumbrado public Led, eje horizontal
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

Lens Type 2209



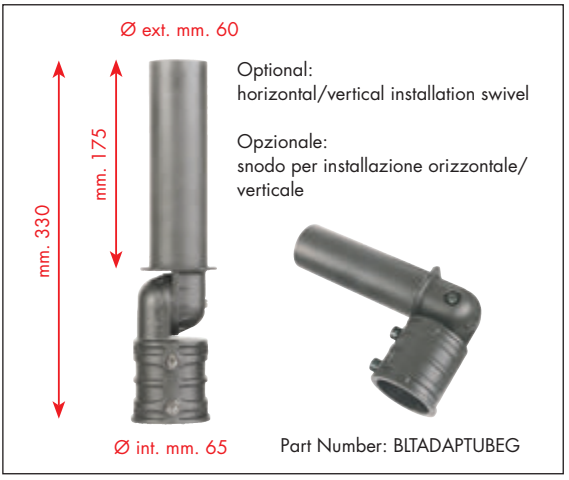
TEXAS EVO

Lampioni LED • LED Street Lights

TEXAS EVO Lampioni LED • LED street lights

Type	Part N°	Dimensions (mm)	Weight kg	Input (V)	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
TEXAS EVO 60	**BLT111EVO40G**	435X190x80h	2,7	100÷240	6200 Lm	4000°	60	15KV	57÷63	490x260x150	3,30

Disponibili files ottici Eulumdat (.ldt) e IESNA (.ies) • Available files: Eulumdat (.ldt) and IESNA (.ies) • Eulumdat (.ldt) und IESNA (.ies) files verfügbar
Documentation disponible: Eulumdat (.ldt) et IESNA (.ies) • Disponibles archives: Eulumdat (.ldt) e IESNA (.ies)



LED street light
- Lampione stradale a Led asse orizzontale
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50C°

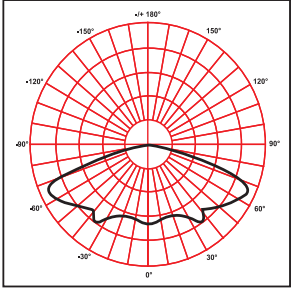
LED street light
- Led street light horizontal axis
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED
- Led Straßenleuchte auf horizontale Achse
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

LED street light
- Lampadaire à Led axe horizontal
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris – IP67
- Température de fonctionnement: -40°C ÷ +50°C

LED street light
- Alumbrado public Led, eje horizontal
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

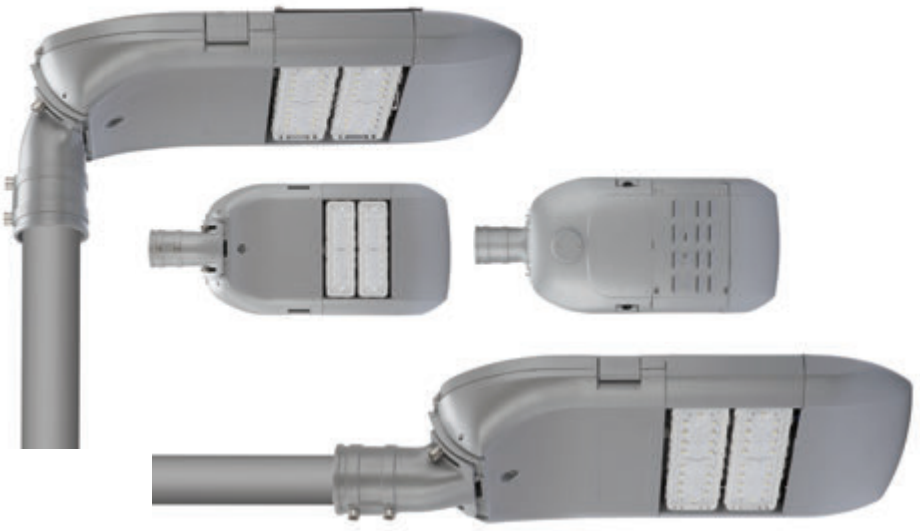
Lens Type 2322



FLORIDA EVO

Lampioni LED • LED Street Lights

FLORIDA EVO Lampioni LED • LED street lights



CE EMC IP67 RoHS

Type	Part N°	Dimensions (mm)	Weight kg	Input (V)	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
FLORIDA EVO 100	**BLT100EVO40G**	740X330x160h	8,4	100÷240	11000 Lm	4000°	100	15KV	68±8	830x410x230	9,8
FLORIDA EVO 150	**BLT150EVO40G**	820X330x160h	9,6	100÷240	16500 Lm	4000°	150	15KV	68±8	910x410x230	11,2
FLORIDA EVO 200	**BLT200EVO40G**	900X330x160h	10,8	100÷240	21000 Lm	4000°	200	15KV	68±8	990x410x230	12,6

Disponibili files ottici Eulumdat (.ldt) e IESNA (.ies) • Available files: Eulumdat (.ldt) and IESNA (.ies) • Eulumdat (.ldt) und IESNA (.ies) files verfügbar
Documentation disponible: Eulumdat (.ldt) et IESNA (.ies) • Disponibles archives: Eulumdat (.ldt) e IESNA (.ies)

LED street light
- Lampione stradale a Led asse orientabile
- Alimentazione universale 100÷240V-AC 50÷60Hz
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50C°

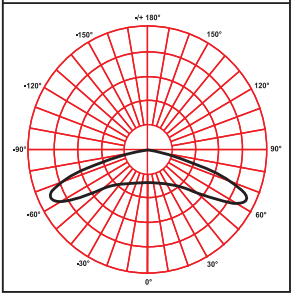
LED street light
- Led street light adjustable axis
- Universal input: 100÷240V AC 50÷60Hz
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED
- Led Straßenleuchte auf verstellbarer Achse
- Universale Eingangspannung:100÷240V AC 50÷60Hz
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

LED street light
- Lampadaire à Led axe réglable
- Alimentation universelle: 100÷240V AC 50÷60Hz
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris – IP67
- Température de fonctionnement: -40°C ÷ +50°C

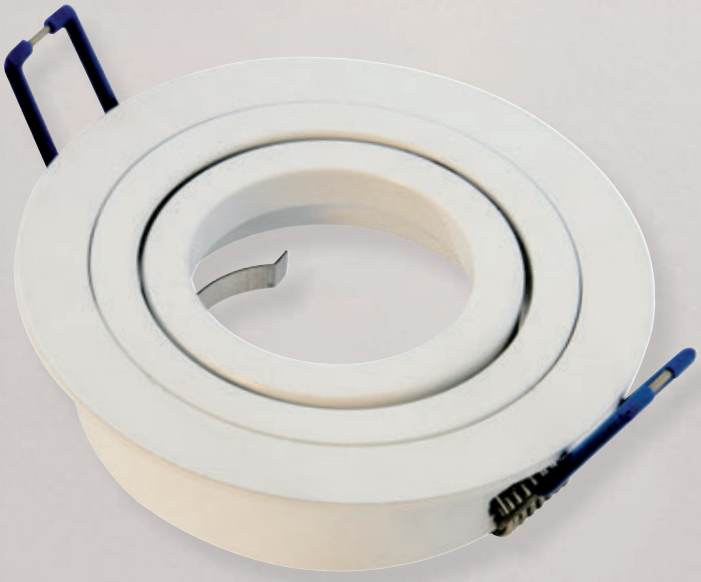
LED street light
- Alumbrado public Led, inclinación ajustable
- Entrada universal: 100÷240V AC 50÷60Hz
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

Lens Type 3501

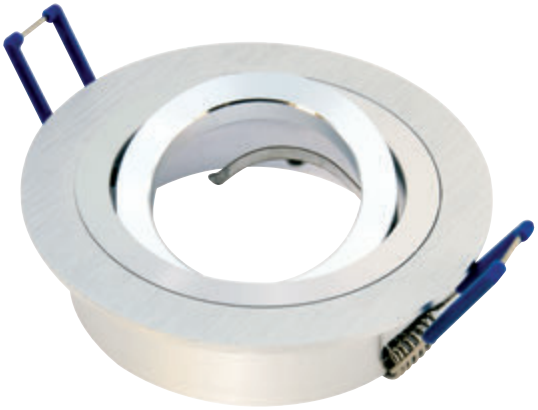


MAYA

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS



Incassi Alluminio • Aluminium fixtures



CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
MAYA T1A	**B10221050T1A**	Ø93	MR16	Aluminium	80	100x100x50h	0,16
MAYA T1N	**B10231050T1N**	Ø93	MR16	Black	80	100x100x50h	0,16
MAYA T1B	**B10221050T1B**	Ø93	MR16	White	80	100x100x50h	0,16

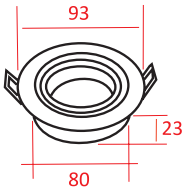
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo



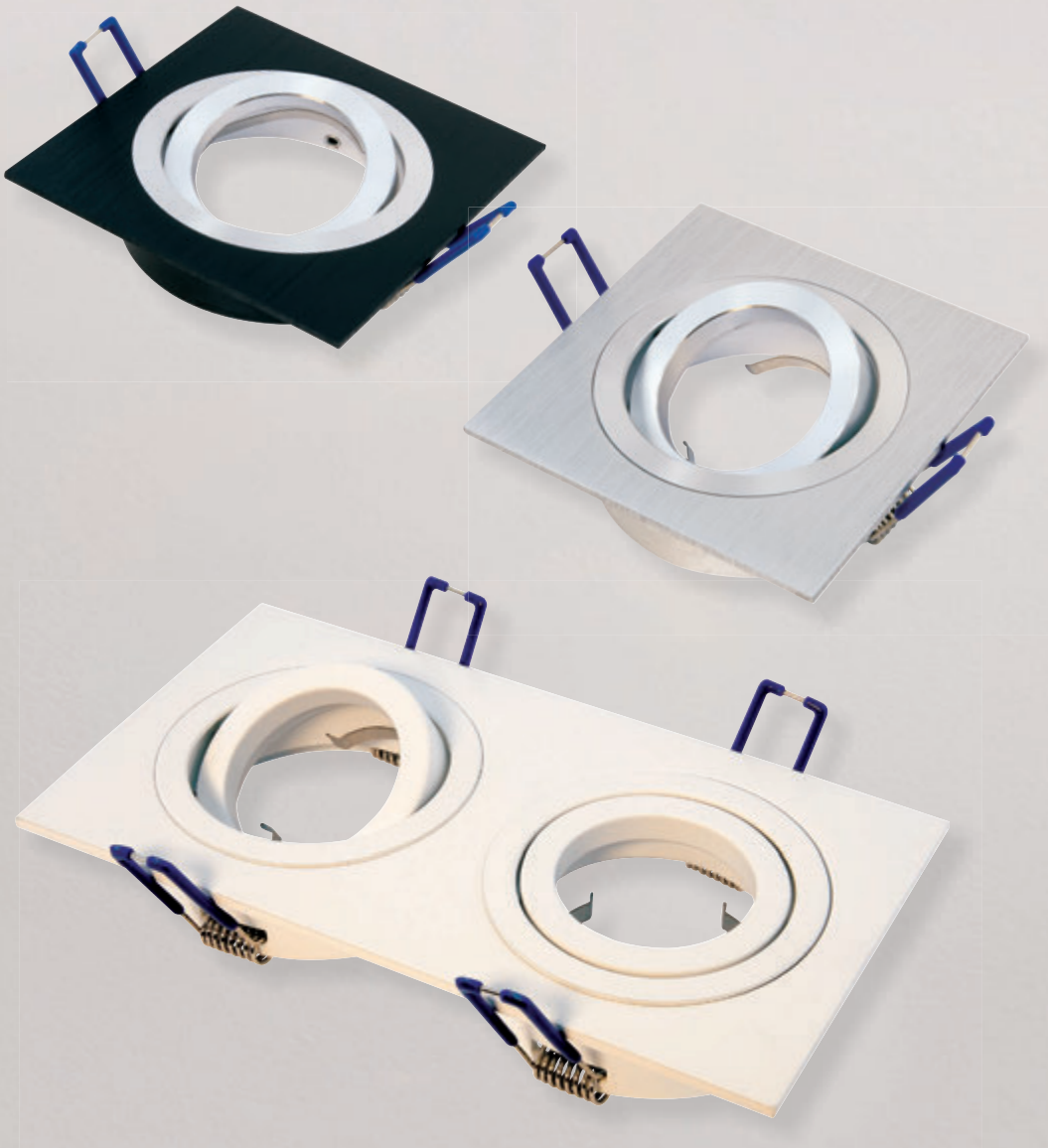
Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

ZTLA0B001000

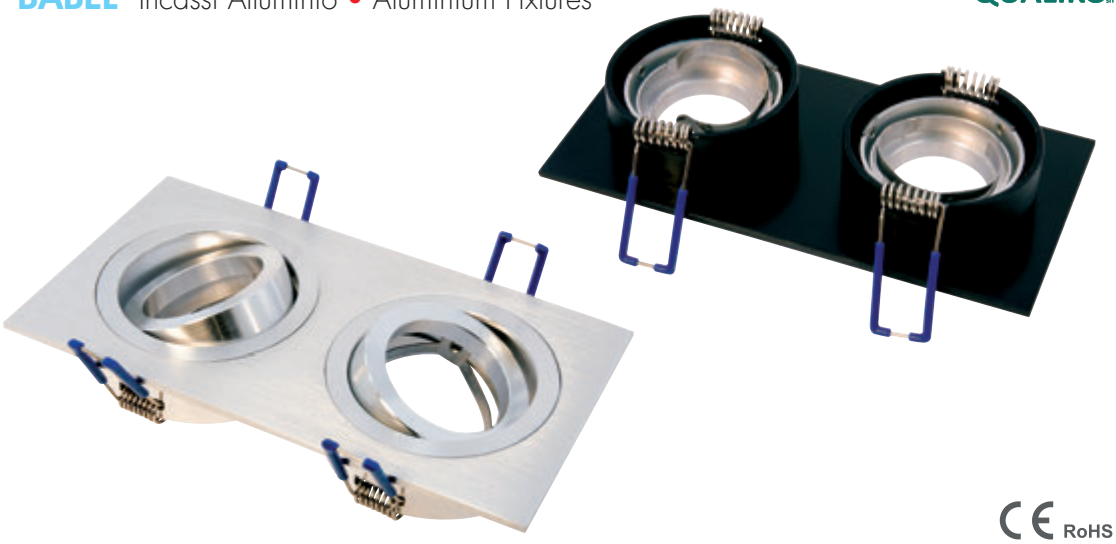
BABEL

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS



Incassi Alluminio • Aluminium fixtures

BABEL Incassi Alluminio • Aluminium Fixtures



Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
BABEL Q1A	**B10421050Q1A**	93x93x23h	MR16	Aluminium	Ø80	115x100x45h	0,16
BABEL Q2A	**B18293050Q2A**	175x90x23h	MR16	Aluminium	160x80	185x160x45h	0,34
BABEL Q1N	**B10423050Q1N**	93x93x23h	MR16	Black	Ø80	115x100x45h	0,16
BABEL Q2N	**B11824050Q2N**	175x90x23h	MR16	Black	160x80	185x160x45h	0,34
BABEL Q1B	**B10421050Q1B**	93x93x23h	MR16	White	Ø80	115x100x45h	0,16
BABEL Q2B	**B18293050Q2B**	175x90x23h	MR16	White	160x80	185x160x45h	0,34

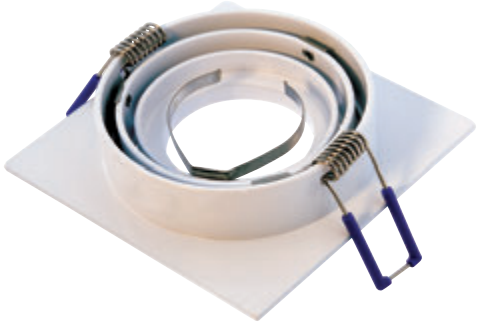
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

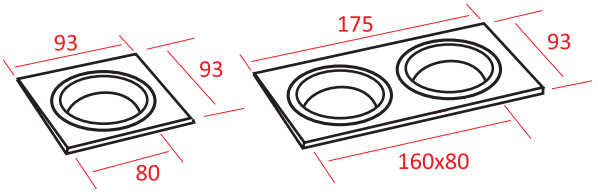
Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo





Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

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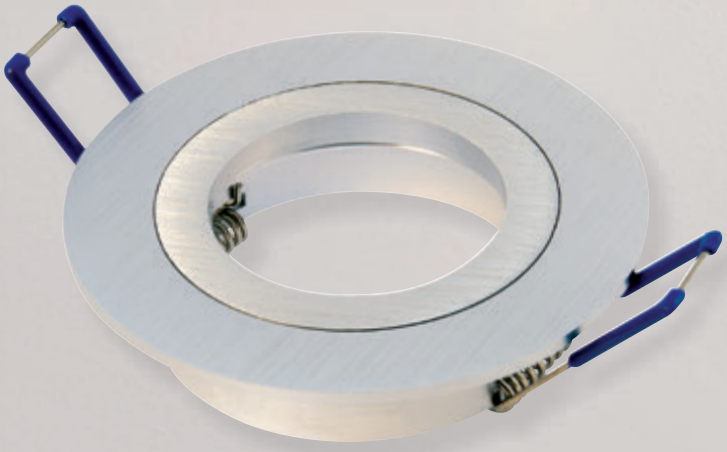


Incassi Alluminio • Aluminium fixtures

CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
BASIC 50	**B11265E50T1A**	Ø78	MR16	Aluminium	Ø60	95x75x45h	0,090
BASIC 35	**B10701E35T1A**	Ø53	MR11	Aluminium	Ø43	95x80x50h	0,055

Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientamento fisso
- Per utilizzo in controsoffitti, fissaggio con molle

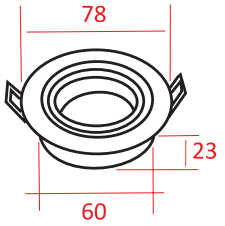
Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Not Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Starr
- Einsatz in Hängedecken, Befestigung durch Sprengringen

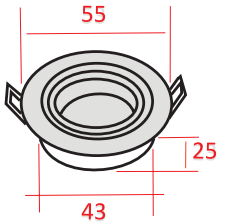
Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientation fixée
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- No ajustable
- Para ser utilizado en techo

BASIC 50



BASIC 35



For Basic 50 only

Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

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INKA

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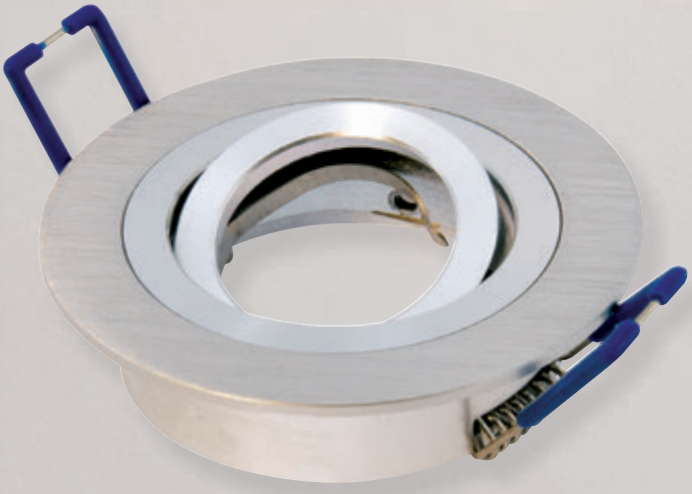
PROFESSIONAL LIGHT COMPONENTS



Incassi Alluminio • Aluminium fixtures

CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
INKA T1A	**B13506035T1A**	Ø70	MR11	Aluminium	Ø60	100x80x45h	0,080
INKA T1N	**B13505035T1N**	Ø70	MR11	Black	Ø60	100x80x45h	0,080

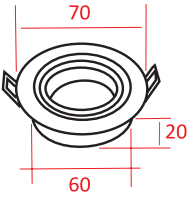
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo



- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

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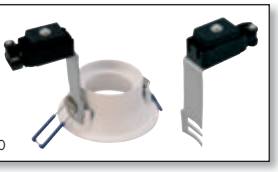
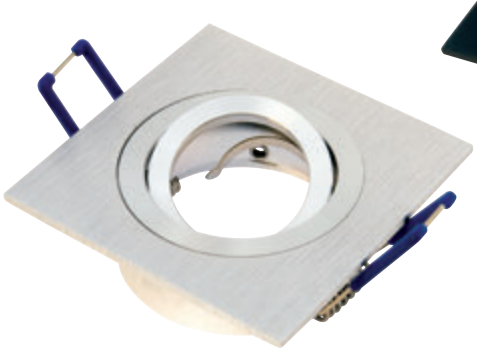
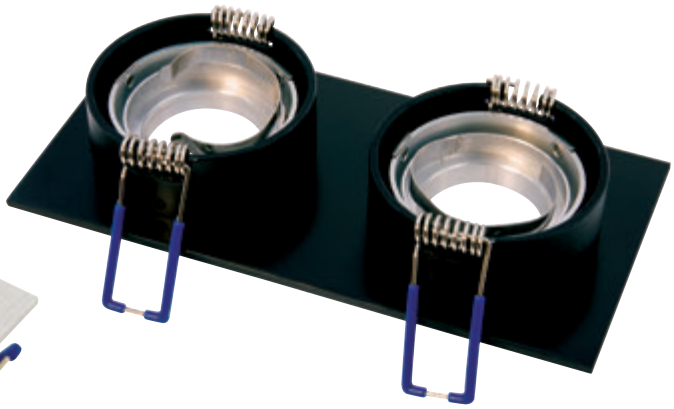


TEBE

Incassi Alluminio • Aluminium fixtures

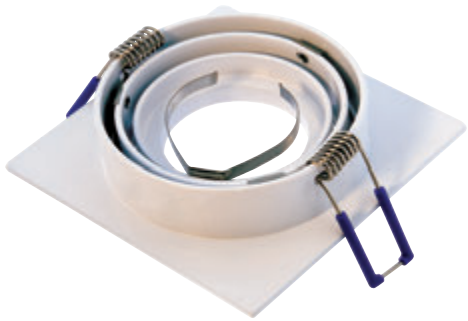
TEBE Incassi Alluminio • Aluminium Fixtures





CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
TEBE Q1A	**B13601035Q1A**	70x70x19h	MR11	Aluminium	Ø60	95x80x40h	0,090
TEBE Q1B	**B13601035Q1B**	70x70x19h	MR11	White	Ø60	95x80x40h	0,090
TEBE Q1N	**B13608035Q1N**	70x70x19h	MR11	Black	Ø60	95x80x40h	0,090
TEBE Q2A	**B13621035Q2A**	140x70x19h	MR11	Aluminium	125x60	160x110x45h	0,185
TEBE Q2N	**B13628035Q2N**	140x70x19h	MR11	Black	125x60	160x110x45h	0,185



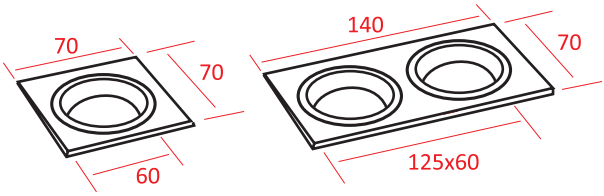
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo



- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

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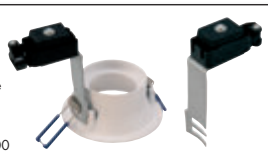
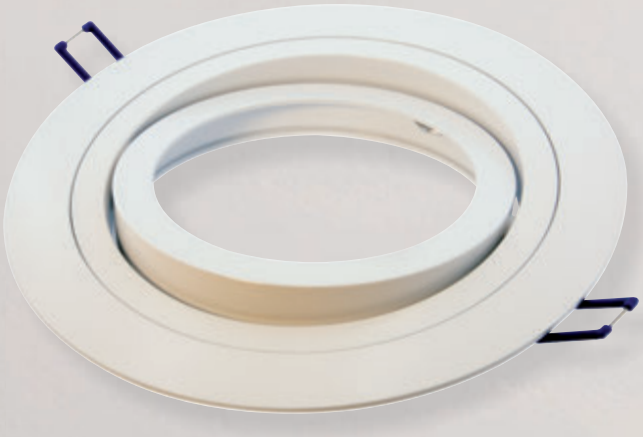


ECLYPSE

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS



Incassi Alluminio • Aluminium fixtures

CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
ECLYPSE T1A	**B39100111T1A**	Ø180	AR111	Aluminium	Ø145	210x190x45h	0,380
ECLYPSE T1N	**B39400111T1N**	Ø180	AR111	Black	Ø145	210x190x45h	0,380
ECLYPSE T1B	**B39100111T1B**	Ø180	AR111	White	Ø145	210x190x45h	0,380

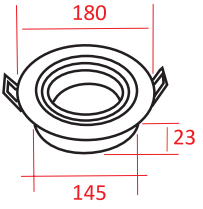
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo

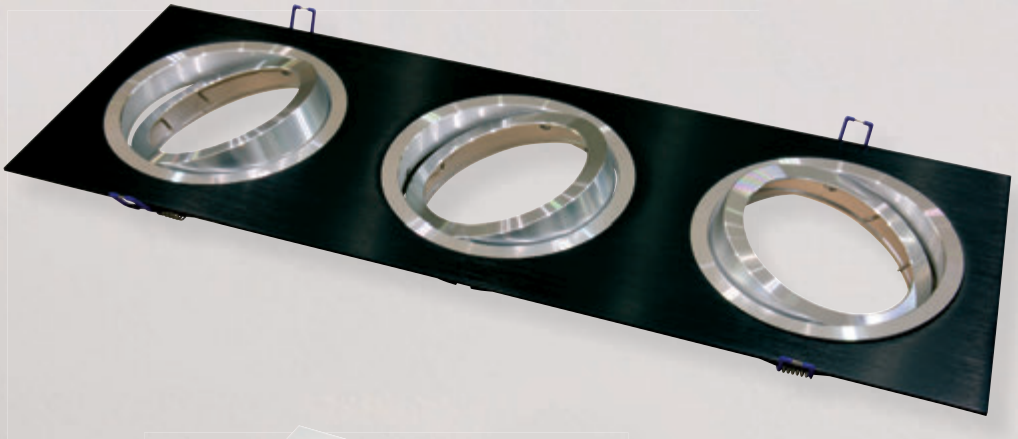


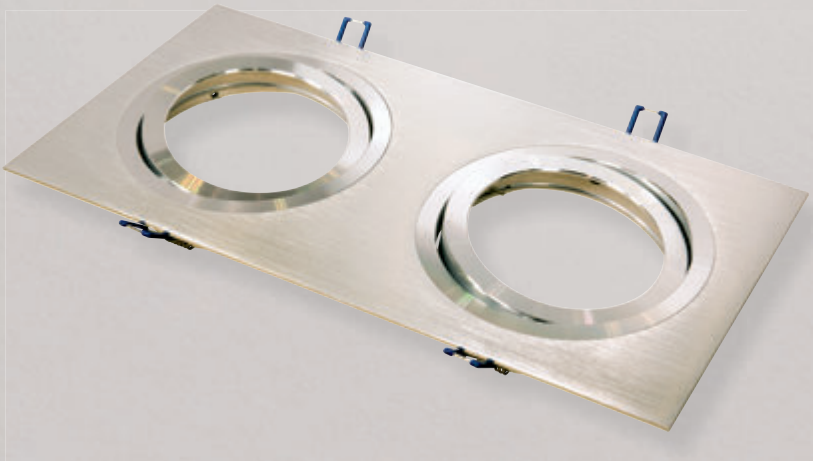
- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

ZTLA0B001000

ZENITH

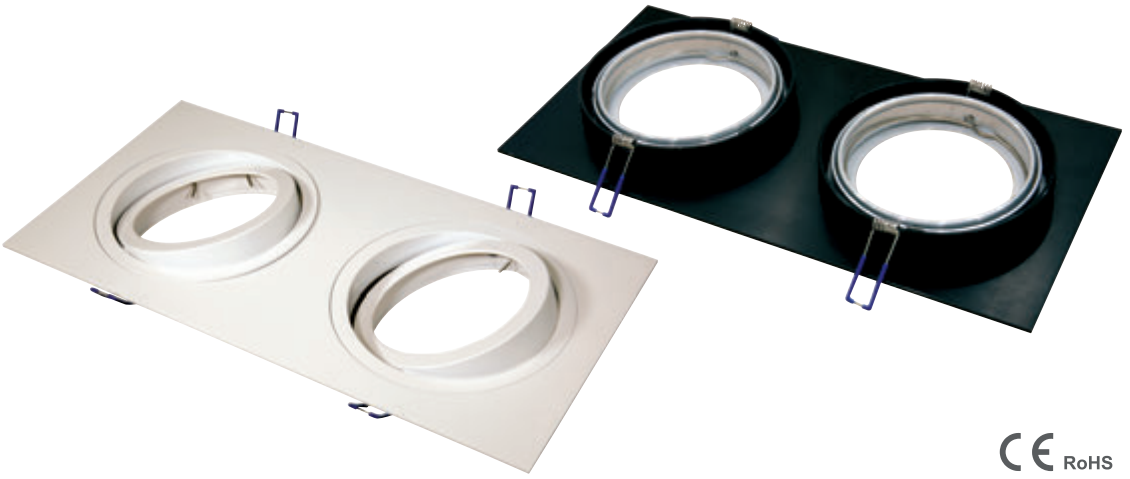
QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS





Incassi Alluminio • Aluminium fixtures

ZENITH Incassi Alluminio • Aluminium Fixtures



Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
ZENITH Q1A	**B31100111Q1A**	180x180x23	AR111	Aluminium	Ø145	210x190x45h	0,320
ZENITH Q2A	**B32100111Q2A**	360x180x23	AR111	Aluminium	315x145	365x210x45h	0,800
ZENITH Q3A	**B33100111Q3A**	530x180x23	AR111	Aluminium	495x145	540x210x45h	1,170
ZENITH Q1N	**B31400111Q1N**	180x180x23	AR111	Black	Ø145	210x190x45h	0,320
ZENITH Q2N	**B32400111Q2N**	360x180x23	AR111	Black	315x145	365x210x45h	0,800
ZENITH Q3N	**B33400111Q3N**	530x180x23	AR111	Black	495x145	540x210x45h	1,170
ZENITH Q1B	**B31100111Q1B**	180x180x23	AR111	White	Ø145	210x190x45h	0,320
ZENITH Q2B	**B32100111Q2B**	360x180x23	AR111	White	315x145	365x210x45h	0,800
ZENITH Q3B	**B33100111Q3B**	530x180x23	AR111	White	495x145	540x210x45h	1,170

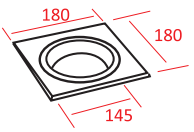
Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Orientabile
- Per utilizzo in controsoffitti, fissaggio con molle

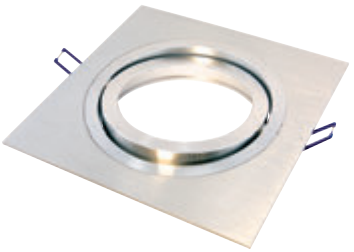
Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Adjustable
- To be used in counter ceilings

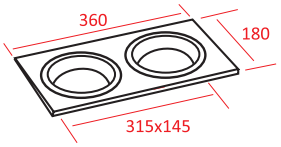
Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Schwenkbar
- Einsatz in Hängedecken, Befestigung durch Sprengringen

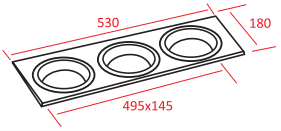
Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Orientable
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Ajustable
- Para ser utilizado en techo









- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

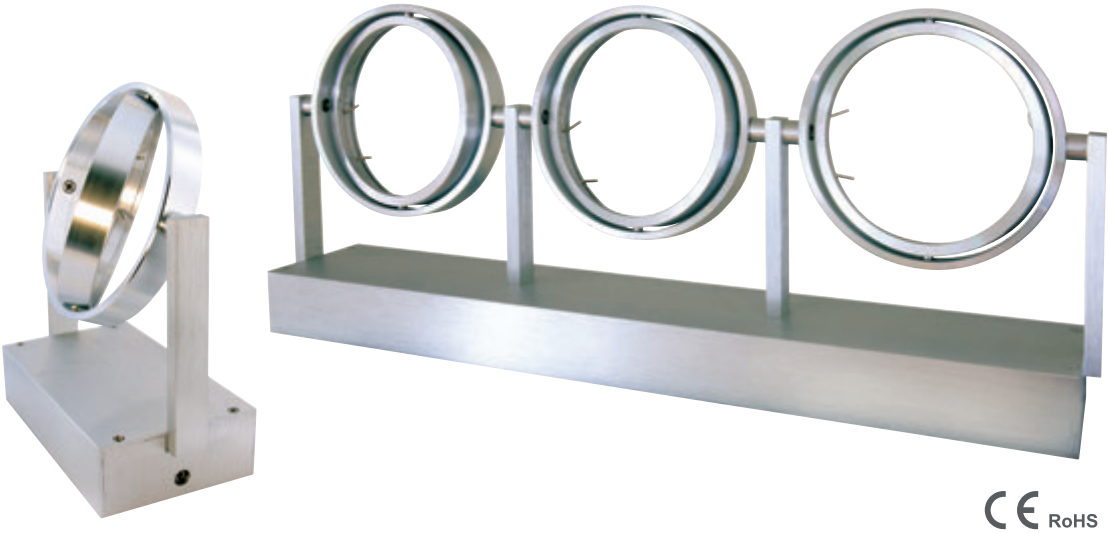
ZTLA0B001000

SONAR

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

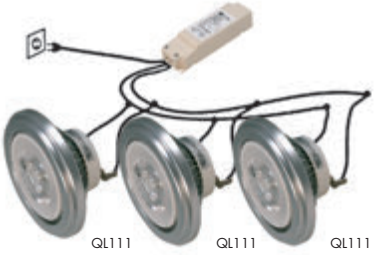
Incassi Alluminio • Aluminium fixtures

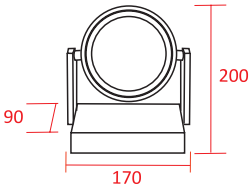
SONAR Incassi Alluminio • Aluminium Fixtures



Type	Part N°	Dimensions (mm)	Standard	Colour	Packing box dimensions (mm)	Packing box weight (kg)
SONAR T1A	**B3011S111G1A**	170x90x200h	AR111	Aluminium	180x100x210h	0,750
SONAR T2A	**B3012S111G2A**	325x90x200h	AR111	Aluminium	210x100x340h	1,230
SONAR T3A	**B3013S111G3A**	480x90x200h	AR111	Aluminium	210x100x490h	1,740

Suggested LED lamp and driver: QLT QL111 + T70LED





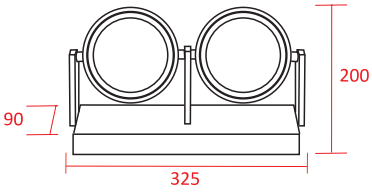
Proiettore LED
- Corpo in alluminio
- Orientabile su due assi

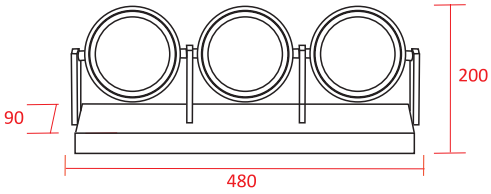
LED Projector
- Aluminum body
- Adjustable on both axes

LED-Projektor
- Aluminiumkörper
- Schwenkbar entlang zweier Achsen

Projecteur LED
- Corps en aluminium
- Orientable sur deux axes

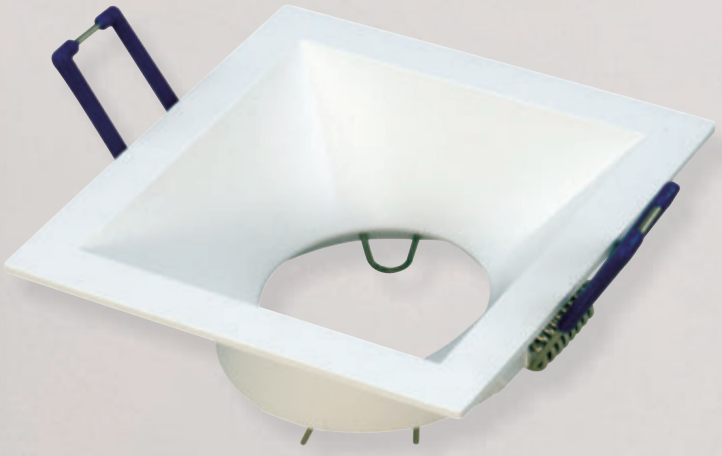
Proyector LED
- Cuerpo de aluminio
- Ajustable en dos ejes

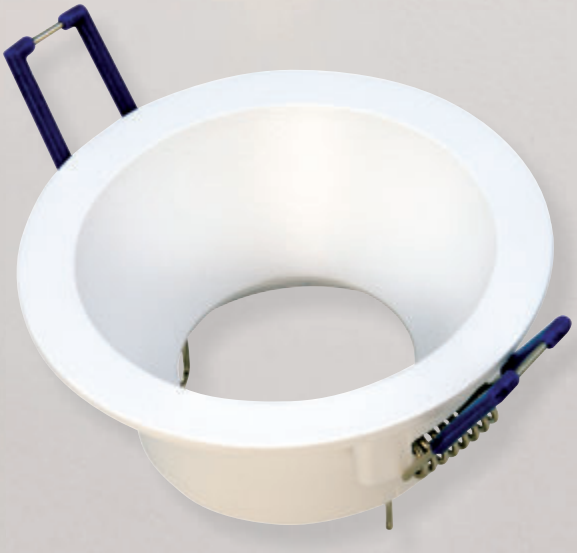




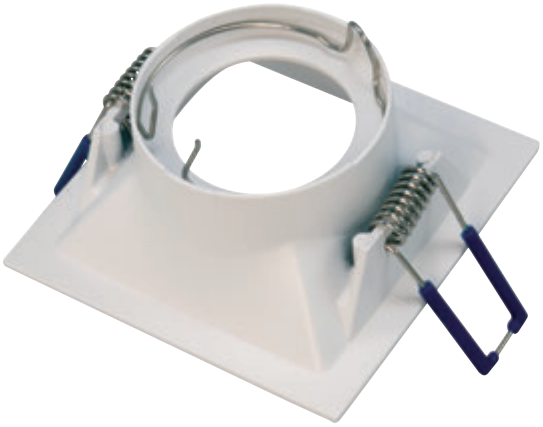
GLAM

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS





Incassi Alluminio • Aluminium fixtures



CE RoHS

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
GLAM SQUARE	**B15010150Q1B**	82x82x35h	MR16	White	70x70	115x95x65h	0,160
GLAM ROUND	**B15010950T1B**	82x35h	MR16	White	Ø70	115x95x65h	0,160

Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Fonte luminosa arretrata anti-abbagliamento
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Recessed light source - No dazzle
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Einbaulichtequelle - Keine Blendung
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Source lumineuse en retrait - Anti-éblouissement
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Foco empotrable - No deslumbra
- Para ser utilizado en techo

Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

ZTLA0B001000

FLIP

Incassi Alluminio • AluminiumFixtures

FLIP Incassi Alluminio • Aluminium Fixtures

For Flip Small only

Optional Class II Gu10 lampholder
Part N°: BPORTGU1020N

- A richiesta
- On request
- Auf Anfrage
- Sur Demande
- Bajo pedido

ZTLA0B001000

Type	Part N°	Dimensions (mm)	Standard	Colour	(mm	Packing box dimensions (mm)	Packing box weight (kg)
FLIP SMALL	**B40080050T1B**	Ø89,5x61,5h	MR16	White	Ø70,5	115x95x65h	0,44
FLIP LARGE	**B80040111T1B**	Ø148x62,5h	AR111	White	Ø120	155x155x65h	0,75

FLIP SMALL B40080050T1B

Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Fonte luminosa arretrata anti-abbagliamento
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Recessed light source - No dazzle
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Einbaulichtequelle - Keine Blendung
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Source lumineuse en retrait - Anti-éblouissement
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Foco empotrable - No deslumbra
- Para ser utilizado en techo

FLIP LARGE B80040111T1B

Faretti per incasso in Alluminio (per Moduli LED)
- Corpo in alluminio
- Fonte luminosa arretrata anti-abbagliamento
- Per utilizzo in controsoffitti, fissaggio con molle

Recessed Aluminium light fixtures (for LED Modules)
- Aluminum body
- Recessed light source - No dazzle
- To be used in counter ceilings

Aluminium-Einbaustrahler (für LED-Module)
- Aluminiumkörper
- Einbaulichtequelle - Keine Blendung
- Einsatz in Hängedecken, Befestigung durch Sprengringen

Spots encastrables en Aluminium (pour platine LED)
- Corps en aluminium
- Source lumineuse en retrait - Anti-éblouissement
- Pour utilisation en faux-plafond, fixation avec ressorts

Focos empotrables de Aluminio (para Módulos de LED)
- Cuerpo de aluminio
- Foco empotrable - No deslumbra
- Para ser utilizado en techo

Incassi Gypsolyte • Gypsolyte fixtures

CB9129G50Q1B	ARAGON	PAG. N° 46	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9247G11Q1B	ARAGON XL	PAG. N° 48	Warm White	Including: A40QL11130M2 + A10MT030000B
CB9128GV5Q1B	ARAGON GLASS	PAG. N° 50	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9222G50Q1B	ARAGON FLAT	PAG. N° 52	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9223G50Q2B	ARAGON TWIN	PAG. N° 54	Warm White	Including: 2x BPORTGU1020N + 2x A43QLH5M300W
CB9130G50Q1B	OBLO'	PAG. N° 56	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9132V50T1B	OBLO' GLASS	PAG. N° 58	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9248G11Q1B	OBLO' XL	PAG. N° 60	Warm White	Including: A40QL11130M2 + A10MT030000B
CB9224G50Q1B	OBLO' FLAT	PAG. N° 62	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9131G50Q1B	SLIDE	PAG. N° 64	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9229G50Q1B	DIAGONAL	PAG. N° 66	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9284G50Q1B	BEAT	PAG. N° 68	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9285G50Q1B	SOUL	PAG. N° 70	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9286G35Q1B	SNAP	PAG. N° 72	Warm White	Including: BKITR08SL24W
B9287G35Q1B	LOOP	PAG. N° 74	Warm White	Including: BKITR08SL24W
CB9431G30Q1B	FLARE SMALL	PAG. N° 76	Warm White	Including: BKITR08SL24W
CB3013G50Q1B	FLARE MEDIUM	PAG. N° 76	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB3014G50Q1B	FLARE LARGE	PAG. N° 56	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9262G50Q1B	NEOS SMALL	PAG. N° 80	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9263G50Q1B	NEOS MEDIUM	PAG. N° 80	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9264G50Q1B	NEOS LARGE	PAG. N° 80	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9268G50T1B	ARGO SMALL	PAG. N° 82	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9269G50T1B	ARGO MEDIUM	PAG. N° 82	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9270G50T1B	ARGO LARGE	PAG. N° 82	Warm White	Including: BPORTGU1020N + A43QLH5M300W
CB9259G11Q1B	CUBE	PAG. N° 84	Warm White	Including: A40QL11130M2 + A10MT030000B
CB8444G50T2B	PIPE	PAG. N° 86	Warm White	Including: 2x BPORTGU1020N + 2x A43QLH5M300W
CB8443G50Q2B	PIPE SQUARE	PAG. N° 66	Warm White	Including: 2x BPORTGU1020N + 2x A43QLH5M300W
CB2308G50Q1B	ARIEL	PAG. N° 88	Warm White	Including: A43QLH5M300W
CB2309G50T1B	PEGASUS	PAG. N° 88	Warm White	Including: A43QLH5M300W

Incassi LED • LED Downlights

CBD0950TNW1B	ROUND 95	PAG. N° 90	Natural White	Including: QLT Driver PDV24
CBD1400TNW1B	ROUND 140	PAG. N° 90	Natural White	Including: QLT Driver PDV24
CBD1700TNW1B	ROUND 170	PAG. N° 90	Natural White	Including: QLT Driver PDV24
CBD2000TNW1B	ROUND 200	PAG. N° 90	Natural White	Including: QLT Driver PDV24
CBD2750TNW1B	ROUND 275	PAG. N° 90	Natural White	Including: QLT Driver FB30
CBD3300TNW1B	ROUND 330	PAG. N° 90	Natural White	Including: QLT Driver MD60
CBD0950TWW1B	ROUND 95	PAG. N° 90	Warm White	Including: QLT Driver PDV24
CBD1400TWW1B	ROUND 140	PAG. N° 90	Warm White	Including: QLT Driver PDV24
CBD1700TWW1B	ROUND 170	PAG. N° 90	Warm White	Including: QLT Driver PDV24
CBD2000TWW1B	ROUND 200	PAG. N° 90	Warm White	Including: QLT Driver PDV24
CBD2750TWW1B	ROUND 275	PAG. N° 90	Warm White	Including: QLT Driver FB30
CBD3300TWW1B	ROUND 330	PAG. N° 90	Warm White	Including: QLT Driver MD60
CBD1000QNW1B	SQUARE 100	PAG. N° 92	Natural White	Including: QLT Driver PDV24
CBD1500QNW1B	SQUARE 150	PAG. N° 92	Natural White	Including: QLT Driver PDV24

CBD1800QNW1B	SQUARE 180	PAG. N° 92	Natural White	Including: QLT Driver PDV24
CBD2500QNW1B	SQUARE 250	PAG. N° 92	Natural White	Including: QLT Driver MD60
CBD3300QNW1B	SQUARE 330	PAG. N° 92	Natural White	Including: QLT Driver MD60
CBD1000QWW1B	SQUARE 100	PAG. N° 92	Warm White	Including: QLT Driver PDV24
CBD1500QWW1B	SQUARE 150	PAG. N° 92	Warm White	Including: QLT Driver PDV24
CBD1800QWW1B	SQUARE 180	PAG. N° 92	Warm White	Including: QLT Driver PDV24
CBD2500QWW1B	SQUARE 250	PAG. N° 92	Warm White	Including: QLT Driver MD60
CBD3300QWW1B	SQUARE 330	PAG. N° 92	Warm White	Including: QLT Driver MD60
CBD078CTNW0B	BUD 78	PAG. N° 94	Natural White	Including: QLT Driver NICE206
CBD098CTNW0B	BUD 98	PAG. N° 94	Natural White	Including: QLT Driver PLK113
CBD116CTNW0B	BUD 116	PAG. N° 94	Natural White	Including: QLT Driver PLK112
CBD142CTNW0B	BUD 142	PAG. N° 94	Natural White	Including: QLT Driver PDMC
CBD210CTNW0B	BUD 210	PAG. N° 94	Natural White	Including: QLT Driver FB330
CBD078CTWW0B	BUD 78	PAG. N° 94	Warm White	Including: QLT Driver NICE206
CBD098CTWW0B	BUD 98	PAG. N° 94	Warm White	Including: QLT Driver PLK113
CBD116CTWW0B	BUD 116	PAG. N° 94	Warm White	Including: QLT Driver PLK112
CBD142CTWW0B	BUD 142	PAG. N° 94	Warm White	Including: QLT Driver PDMC
CBD210CTWW0B	BUD 210	PAG. N° 94	Warm White	Including: QLT Driver FB330
CBD135CTNW0B	ORION 135	PAG. N° 96	Natural White	Including: QLT Driver PD309
CBD160CTNW0B	ORION 160	PAG. N° 96	Natural White	Including: QLT Driver PD309
CBD190CTNW0B	ORION 190	PAG. N° 96	Natural White	Including: QLT Driver PD309
CBD228CTNW0B	ORION 228	PAG. N° 96	Natural White	Including: QLT Driver FB330
CBD135CTWW0B	ORION 135	PAG. N° 96	Warm White	Including: QLT Driver PD309
CBD160CTWW0B	ORION 160	PAG. N° 96	Warm White	Including: QLT Driver PD309
CBD190CTWW0B	ORION 190	PAG. N° 96	Warm White	Including: QLT Driver PD309
CBD228CTWW0B	ORION 228	PAG. N° 96	Warm White	Including: QLT Driver FB330
CBD160CCTRGB	ORION 160 RGB	PAG. N° 98	RGB	Including: QLT Driver/Controller RGBOX35
CBDCL10208WB	LAKE SMALL	PAG. N° 100	Warm White	Including: QLT Driver PLK185
CBDCL10213WB	LAKE LARGE	PAG. N° 100	Warm White	Including: QLT Driver PLK300
CBDCL10208NB	LAKE SMALL	PAG. N° 100	Natural White	Including: QLT Driver PLK185
CBDCL10213NB	LAKE LARGE	PAG. N° 100	Natural White	Including: QLT Driver PLK300
CBD19BASTNWB	OPERA 190	PAG. N° 102	Natural White	Including: QLT Driver PDMC
CBD27BASTNWB	OPERA 270	PAG. N° 102	Natural White	Including: QLT Driver FB330
CBD19BASTWWB	OPERA 190	PAG. N° 102	Warm White	Including: QLT Driver PDMC
CBD27BASTWWB	OPERA 270	PAG. N° 102	Warm White	Including: QLT Driver FB330
CBD13BASTNWB	KARMA 130	PAG. N° 104	Natural White	Including: QLT Driver PD312
CBD28BASTNWB	KARMA 280	PAG. N° 104	Natural White	Including: QLT Driver FB330
CBD13BASTWWB	KARMA 130	PAG. N° 104	Warm White	Including: QLT Driver PD312
CBD28BASTWWB	KARMA 280	PAG. N° 104	Warm White	Including: QLT Driver FB330

Pannelli LED • LED Panels

CBPL6060EACW	60x60 Alu frame	PAG. N° 114	Cool White	Including: QLT Driver MD60
CBPL6060EANW	60x60 Alu frame	PAG. N° 114	Natural White	Including: QLT Driver MD60
CBPL6060EAWW	60x60 Alu frame	PAG. N° 114	Warm White	Including: QLT Driver MD60
CBPL6012EANW	60x120 Alu frame	PAG. N° 114	Natural White	Including: QLT Driver PBOX1024
CBPL6012EAWW	60x120 Alu frame	PAG. N° 114	Warm White	Including: QLT Driver PBOX1024
CBPL3030EACW	30x30 Alu frame	PAG. N° 118	Cool White	Including: QLT Driver PDV24
CBPL3030EANW	30x30 Alu frame	PAG. N° 118	Natural White	Including: QLT Driver PDV24
CBPL3030EAWW	30x30 Alu frame	PAG. N° 118	Warm White	Including: QLT Driver PDV24
CBPL3060EACW	30x60 Alu frame	PAG. N° 118	Cool White	Including: QLT Driver FB30
CBPL3060EANW	30x60 Alu frame	PAG. N° 118	Natural White	Including: QLT Driver FB30
CBPL3060EAWW	30x60 Alu frame	PAG. N° 118	Warm White	Including: QLT Driver FB30
CBPL30120ECW	30x120 Alu frame	PAG. N° 118	Cool White	Including: QLT Driver MD60
CBPL30120ENW	30x120 Alu frame	PAG. N° 118	Natural White	Including: QLT Driver MD60
CBPL30120EWW	30x120 Alu frame	PAG. N° 118	Warm White	Including: QLT Driver MD60
CBPL3030EARG	30x30 Alu frame	PAG. N° 120	RGB	Including: QLT Driver/Controller RGBOX55
CBPL6060EARG	60x60 Alu frame	PAG. N° 120	RGB	Including: QLT Driver/Controller RGBOX55
CBPL6012EARG	60x120 Alu frame	PAG. N° 120	RGB	Including: QLT Driver/Controller RGBOX55

Plafoniere LED • LED Fixtures

BS1X060CW00B	FUTURA 60	PAG. N° 124	Cool White	Including: 1x led TUBE A43T80600FGB (5000K)
BS1X120CW00B	FUTURA 120	PAG. N° 124	Cool White	Including: 1x led TUBE A43T81200FGB (5000K)
BS1X150CW00B	FUTURA 150	PAG. N° 124	Cool White	Including: 1x led TUBE A43T81500FGB (5000K)
BS2X060CW00B	FUTURA TWIN 60	PAG. N° 124	Cool White	Including: 2x led TUBE A43T80600FGB (5000K)
BS2X120CW00B	FUTURA TWIN 120	PAG. N° 124	Cool White	Including: 2x led TUBE A43T81200FGB (5000K)
BS2X150CW00B	FUTURA TWIN 150	PAG. N° 124	Cool White	Including: 2x led TUBE A43T81500FGB (5000K)
BS1X060NW00B	FUTURA 60	PAG. N° 124	Natural White	Including: 1x led TUBE A43T80600FGN (4000K)
BS1X120NW00B	FUTURA 120	PAG. N° 124	Natural White	Including: 1x led TUBE A43T81200FGN (4000K)
BS1X150NW00B	FUTURA 150	PAG. N° 124	Natural White	Including: 1x led TUBE A43T81500FGN (4000K)
BS2X060NW00B	FUTURA TWIN 60	PAG. N° 124	Natural White	Including: 2x led TUBE A43T80600FGN (4000K)
BS2X120NW00B	FUTURA TWIN 120	PAG. N° 124	Natural White	Including: 2x led TUBE A43T81200FGN (4000K)
BS2X150NW00B	FUTURA TWIN 150	PAG. N° 124	Natural White	Including: 2x led TUBE A43T81500FGN (4000K)
BS1X060WW00B	FUTURA 60	PAG. N° 124	Warm White	Including: 1x led TUBE A43T80600FGW (3000K)
BS1X120WW00B	FUTURA 120	PAG. N° 124	Warm White	Including: 1x led TUBE A43T81200FGW (3000K)
BS1X150WW00B	FUTURA 150	PAG. N° 124	Warm White	Including: 1x led TUBE A43T81500FGW (3000K)
BS2X060WW00B	FUTURA TWIN 60	PAG. N° 124	Warm White	Including: 2x led TUBE A43T80600FGW (3000K)
BS2X120WW00B	FUTURA TWIN 120	PAG. N° 124	Warm White	Including: 2x led TUBE A43T81200FGW (3000K)
BS2X150WW00B	FUTURA TWIN 150	PAG. N° 124	Warm White	Including: 2x led TUBE A43T81500FGW (3000K)

PRODOTTI IN ESAURIMENTO
DISCONTINUED PRODUCTS (END SERIES)

FINE SERIE
SPECIAL PRICE
END OF SERIES

QUALIKO

HIGH BAY (first generation)

Campana a LED IP54
- LED ad alta efficienza Bridgelux - Power Factor > 0,9 - Accensione istantanea

IP54 High power LED high bay
- Bridgelux high efficiency LED - Power factor >0,9 - Instant ON-OFF

Type	Part N°	IP	Dimensions (mm)	Input V	Weight kg	LED (Bridgelux)	Flux (lm)	° Kelvin	Campana Bell	Power (W max)	Beam	CRI
HIGH BAY30	**BC030B4IP54A**	IP54	400x400x410h	100÷240	2,70	1	2450 Lm	4000°K	Aluminium	30	90°	70
HIGH BAY100	**BC100B4IP54A**	IP54	400x400x560h	90÷264	5,00	1	6500 Lm	4000°K	Aluminium	100	90°	70
HIGH BAY150	**BC150B4IP54A**	IP54	400x400x560h	90÷264	8,00	4	10500 Lm	4000°K	Aluminium	150	90°	70

HIGH BAY EVO (second generation)

Campana a LED IP65
- LED ad alta efficienza Nichia - Power Factor > 0,95 - Accensione istantanea

IP65 High power LED high bay
- Nichia high efficiency LED - Power factor >0,95 - Instant ON-OFF

Type	Part N°	IP	Dimensions (mm)	Input V	Weight kg	LED (Nichia)	Flux (lm)	° Kelvin	Power (W max)	Beam	CRI
HIGH BAY EVO 100	**BC100EB4000N**	IP30	360x360x230h	100÷277	6,60	40	9000 Lm	4000°K	100	120°	>80
HIGH BAY EVO 120	**BC120EB4000N**	IP30	360x360x230h	100÷277	6,60	50	12000 Lm	4000°K	120	120°	>80
HIGH BAY EVO 150	**BC150EB4000N**	IP30	360x360x230h	100÷277	6,60	60	15000 Lm	4000°K	150	120°	>80

DAKOTA

Proiettore LED IP65
- LED ad alta efficienza Bridgelux - Accensione istantanea

IP65 LED flood
- Bridgelux high efficiency LED - Instant ON-OFF

Type	Part N°	Dimensions (mm)	Weight kg	Flux (lm)	°Kelvin	Power W max)	Packing box dimensions (mm)	Packing box Weight (kg)
DAKOTA 10	**BF118510400N**	115x85x105h	0,580	657	4100°	10	100x125x100h	0,600
DAKOTA 30	**BF221830400N**	185x125x148h	2,150	2306	4100°	30	235x200x145h	2,350
DAKOTA 50	**BF292450400N**	285x235x170h	3,500	4132	4100°	50	310x250x170h	3,750
DAKOTA 70	**BF362870400N**	360x285x115h	5,500	5565	4100°	70	365x290x118h	5,800

MEXICO

Made in Italy

Proiettore LED IP65
- LED ad alta efficienza Lumileds - Accensione istantanea

IP65 LED flood
- Lumileds high efficiency LED - Instant ON-OFF

Type	Part N°	Dimensions (mm)	Weight kg	LED Type	Flux (lm)	°Kelvin	Input Voltage (V)	Power Max (W)	IP	Packing box Dimensions (mm)
MEXICO 15	**BF3511A1540A**	150x180x120h	1,100	LUMILEDS	600	4100°	100÷250	15	IP65	190x250x95
MEXICO 22	**BF3511B2240A**	200x230x150h	1,800	LUMILEDS	1250	4100°	190÷265	22	IP65	235x330x110
MEXICO 55	**BF3511C5540A**	240x280x170h	2,800	BRIDGELUX	3500	4100°	190÷265	55	IP65	280x390x130

PRODOTTI IN ESAURIMENTO
DISCONTINUED PRODUCTS (END SERIES)

SLIM

Proiettore LED IP65
- LED ad alta efficienza - Accensione istantanea

IP65 LED flood
- High efficiency LED - Instant ON-OFF

Type	Part N°	Dimensions	Weight kg	Lumen	°Kelvin (W)	Power	IP	Packing box Dimensions (mm)
SLIM 10 Black	**BFSLIM10400N**	135xx90x20	0,55	630	4000	10	IP65	180x145x40
SLIM 10 White	**BFSLIM10400B**	135xx90x20	0,55	630	4000	10	IP65	180x145x40
SLIM 30 Black	**BFSLIM30400N**	240x163x30	1,70	2250	4000	30	IP65	300x230x60
SLIM 30 White	**BFSLIM30400B**	240x163x30	1,70	2250	4000	30	IP65	300x230x60
SLIM 50 Black	**BFSLIM50400N**	296x208x37	2,70	3700	4000	50	IP65	360x270x80
SLIM 50 White	**BFSLIM50400B**	296x208x37	2,70	3700	4000	50	IP65	360x270x80

BILLY

Plafoniere LED IP50
- Struttura in Policarbonato bianco e schermo in PMMA - Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato - Consumo molto limitato
- Lunga durata

IP50 LED Fixture
- Structure and frame in Polycarbonate, PMMA screen - Homogeneous light output
- Safety low voltage with specific included driver - Limited consumption - Long life time

Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Packing box dimensions (mm)	Weight (kg)
BILLY 10	**BIL50241040B**	Ø240x65h	NW	4200°K	890	10±1	100÷240 AC	>80	IP50	245x245x69h	0,60
BILLY 15	**BIL50291540B**	Ø290x65h	NW	4200°K	1240	15±1	100÷240 AC	>80	IP50	306x306x69h	0,83
BILLY 10	**BIL50241030B**	Ø240x65h	WW	3000°K	872	10±1	100÷240 AC	>80	IP50	245x245x69h	0,60
BILLY 15	**BIL50291530B**	Ø290x65h	WW	3000°K	1215	15±1	100÷240 AC	>80	IP50	306x306x69h	0,83
BILLY 20	**BIL50332030B**	Ø330x70h	WW	3000°K	1646	20±1	100÷240 AC	>80	IP50	355x355x75h	1,07

AQUA

Plafoniere LED IP54
- Struttura in Policarbonato bianco e schermo in PMMA - Grande omogeneità luminosa
- Funziona in bassa tensione con trasformatore incorporato - Consumo molto limitato
- Lunga durata

IP54 LED Fixture
- Structure and frame in Polycarbonate, PMMA screen - Homogeneous light output
- Safety low voltage with specific included driver - Limited consumption - Long life time

Type	Part N°	Dimensions (mm)	Light Colour	° Kelvin (±10%)	Lumen	Power (W)	Input (V)	CRI	IP	Packing box dimensions (mm)	Weight (kg)
AQUA 10 NW	**BIL271040IPB**	Ø270x90h	NW	4200°K	890	10±1	100÷240 AC	>80	IP54	250x250x110h	0,80
AQUA 20 NW	**BIL322040IPB**	Ø330x100h	NW	4200°K	1680	20±1	100÷240 AC	>80	IP54	360x360x110h	1,10
AQUA 10 WW	**BIL271030IPB**	Ø270x90h	WW	3000°K	872	10±1	100÷240 AC	>80	IP54	250x250x110h	0,80
AQUA 20 WW	**BIL322030IPB**	Ø330x100h	WW	3000°K	1646	20±1	100÷240 AC	>80	IP54	360x360x110h	1,10

FLAX

Plafoniera stagna LED IP65
- Sostituisce la tradizionale plafoniera stagna fluorescente - Corpo in Policarbonato.
- Applicazioni tipiche: uffici, aree produttive, supermercati, laboratori, etc.

LED waterproof IP65 fitting
- Ideal replacement for traditional fluo waterproof fitting - Polycarbonate body.
- Typical applications: offices, manufacturing areas, supermarkets, laboratories, etc.

Type	Part N°	Dimensions (mm)	Net weight kg	Flux (Lm)	°Kelvin	Power +/- (W Max)	Power Factor
FLAX 60	**BSCWP10618NW**	630x90x70h	0,75	1822	4000°	18	>0,95
FLAX 120	**BSCWP11236NW**	1230x90x70h	1,30	4400	4000°	36	>0,95
FLAX 150	**BSCWP11550NW**	1530x90x70h	1,55	5800	4000°	50	>0,95

TORPEDO

Plafoniera stagna LED IP65
- Sostituisce la tradizionale plafoniera stagna fluorescente - Corpo in Alluminio.
- Applicazioni tipiche: uffici, aree produttive, supermercati, laboratori, etc.

LED waterproof IP65 fitting
- Ideal replacement for traditional fluo waterproof fitting - Aluminum body.
- Typical applications: offices, manufacturing areas, supermarkets, laboratories, etc.

Type	Part N°	Dimensions (mm)	Input V	Weight kg	Flux (lm)	° Kelvin	Power (W max)	Beam
TORPEDO 45	**BS450000400G**	1180x145x65	100÷240	5,90	2855 Lm	4000°K	45	120°
TORPEDO 70	**BS700000400G**	1180x145x65	100÷240	5,90	4430 Lm	4000°K	70	120°

• Condizioni di Garanzia • Guarantee Conditions • Garantiebedingungen • Conditions de Garantie • Condiciones de Garantia

QUALIKO srl

Garanzia

- La garanzia è valida su tutto il territorio della Comunità Europea e decorre dalla data di fabbricazione indicata sull'etichetta dei prodotti o in fattura. Al di fuori della comunità Europea la garanzia è fornita attraverso l'importatore.
- La garanzia sulla sicurezza elettrica è coperta da assicurazione che prevede il rimborso di tutte le spese sostenute comprese le spese legali e quelle di trasporto e smontaggio del materiale difettoso
- La garanzia sul funzionamento decorre dalla data di fabbricazione e prevede la sostituzione del solo valore della merce entro due anni dalla data di produzione.
- La garanzia copre tutti i difetti di fabbricazione - La garanzia non copre gli eventuali difetti e/o danni per utilizzo non conforme alle istruzioni d'installazione e ai dati di targa o in impianti non conformi alle norme generali di sicurezza.
- La garanzia decade se i prodotti sono stati manomessi o riparati, se ci sono delle controversie sui pagamenti o non vengono fornite le necessarie informazioni atte a determinare la causa dei guasti - La garanzia non è valida per impianti adibiti ad uso militare, aeronautico o medico-sanitario: l'impiego in tali settori deve essere preventivamente autorizzato.
- Non sono contemplate nella garanzia le parti soggette ad usura (Si considera normale usura il decadimento luminoso dei led nel tempo) - Sono esclusi dalla garanzia i danni causati da eventi atmosferici (fulmini, allagamenti o simili).
- La garanzia riguarda solo il valore del prodotto e non i costi di trasporto e smontaggio o perizia.
- Il materiale difettoso deve essere reso in porto franco nostro stabilimento e dopo specifica autorizzazione scritta .In caso di merce in garanzia verrà resa al cliente senza addebito di spese di trasporto.
- Impianti o apparecchi di illuminazione che comprendono i nostri componenti devono essere provati dal cliente prima della messa in commercio sia per la sicurezza elettrica sia per la compatibilità elettromagnetica, non si risponde per danni causati da impianti non testati preventivamente.
- In caso di controversie il foro competente è quello di Milano

"All - life" guarantee for safety
Two years guarantee for working and performances

- These guarantees are valid for the field of installation in the whole Europe Both these guarantee periods start from the date of production printed on the label.
- Warranty is granted by the Importer in countries out of European Community.
- All products are covered by a special insurance policy (product-civil responsibility) valid worldwide and covering the compensation of damages caused by the product itself, the call-back of the products from the market and their replacement and the hand-user's compensation for an eventual termination of his trade due to a defect of the product.
- Both the guarantees cover products installed in indoor environments and civil systems, provided that temperature instructions and right installation are carefully followed.
- The guarantees cover all production defects imputable to the manufacturer but not the damages resulting from wrongly following the installation and use instructions.
- The guarantees are no longer valid if the products are unduly opened or tampered with, if there are controversies about payments or if the customer doesn't supply detailed information about the causes of the product bad functioning.
- The guarantees does not cover military installations, aeronautical and medical environments: the use of our products in these environments must be previously authorized.
- The guarantee does not cover the components subject to wear and tear (lamps, fluorescent tubes, shorted fuses) and damages due to atmospheric agents, lightning, flooding and so on.
- Besides the damages already covered by RCP insurance, these guarantee covers only the price of the product and not the costs for transport, disassembly and damage valuation.
- Defective goods must be returned to our address only after having received specific authorization and the freight costs are ex works.
- Competent court Legnano - Milan.

Lebenslängliche Sicherheitsgarantie
24-Monate Betriebs- und Leistungsgarantie

- Diese Garantien sind für das Installationsgebiet in der ganze CE gültig - Diese Garantien laufen seit dem auf dem Gerät angebrachten Datum.
- Alle Produkte sind durch eine weltweit gültige RCP-Versicherung abgedeckt: diese Garantie deckt Schadenersatz wegen der Produkten selben, die Kosten für Rücklieferungen der defekte Ware, den Ersatz der Produkten auf dem Markt und, wenn notwendig, Kostenerstattung wegen einer mögliche Betriebsunterbrechung des Endverbrauchers.
- Beide Garantien decken die Produkte, die nur in Inneninstallationen und zivilen Gebieten eingesetzt sind und nur wenn man den empfehlenden Temperaturwerten und den Installationsnormen folgt.
- Beide Garantien erstrecken sich auf alle eventuell auftretenden Defekte, die auf Fabrikationsfehler zurückzuführen sind aber sie decken keine eventuell auftretenden Defekte und Schäden, die auf unsachgemäßen Gebrauch oder unfachmännische Installation zurückzuführen sind.
- Die Garantien erlöschen beim Öffnen und unsachgemäßer Handhabung der Produkte, bei Bezahlungsauseinandersetzungen und wenn keine notwendigen Nachrichten über die Ursachen der Schaden mitgeteilt werden - Diese Garantien decken keine Anlage im militärischen und medizinischen Gebiet: der Gebrauch unseren Produkten in diesen Gebieten muß vorher genehmigt.
- Diese Garantien decken keine unverschleißfeste Bauelemente (Glühbirnen, Leuchtstoffröhren, Schmelzdrahten) und keine Schaden, die von Wetterlagen, wie Blitzen und Alluvionen, verursacht sind.
- Neben den anderen schon von RCP-Versicherung gedeckten Schaden, decken diese Garantien nur den Produktpreis aber keine Fracht -und Montagekosten.
- Defekte Ware muß immer ab unserem Werk und nur mit unserer schriftlichen Vorausgenehmigung zurückgeliefert werden.
- Zuständiges Gericht Legnano - Mailand.

Sécurité garantie à vie
Fonctionnement garanti deux ans

- Ces garanties sont valables pour les installations dans tous les pays de la Communauté Européenne et s'appliquent à partir de la date de fabrication indiquée sur l'étiquette des produits.
- Tous les produits sont couverts par une Assurance Responsabilité Civile, une Police RC Produits pour le remboursement des dommages causés par le produit lui- même, pour le remboursement des frais de retrait des produits, remplacement et substitution des produits sur le marché, et, si nécessaire, dédommagement à l'utilisateur des frais entraînés par l'interruption de son activité.
- La garantie sécurité à vie et la garantie de deux ans pour le fonctionnement s'appliquent en cas de produits installés dans des logements civils. L'assurance ne couvrira pas les dommages causés en cas de non-respect des températures maximums et/ou de mauvaise installation.
- La garantie couvre tous les défauts dérivant de la fabrication - La garantie ne couvre pas les défauts éventuels et/ou les dommages imputables à un usage non conforme aux instructions d'installation ou à des installations ne respectant pas les normes générales sur la sécurité.
- La garantie ne s'appliquera pas en cas d'altération ou de réparation sur les produits, paiement non effectué, informations insuffisantes à la détermination de la cause du dommage - La garantie ne s'applique pas aux installations destinées à l'usage militaire, aéronautique ou médical: dans ces trois secteurs une autorisation préalable devra être requise.
- Sont exclues de la garantie les ampoules, les tubes fluorescents, les fusibles - La garantie ne s'applique pas en cas d'orage, d'inondations etc.
- La garantie ne couvre que le prix du produit à l'exclusion des frais de transport, désassemblage ou expertise.
- Les produits défectueux doivent être renvoyés en port payé à notre usine et uniquement après autorisation écrite.
- En cas de controverse: compétence juridique Tribunal de Legnano - Milan.

Garantía de seguridad por vida
Garantía de funcionamiento de dos años

- Estas garantías son válidas en todos los países de la Comunidad Europea y se aplican a partir de la fecha de fabricación indicada en la etiqueta de los productos
- Todos los productos están cubiertos por un seguro de responsabilidad civil, póliza RC de producto, para el reembolso de los daños causados por los productos, los gastos de retirada, y substitución de los productos en el mercado, y en caso necesario indemnización del usuario por los costes de interrupción de su actividad
- La garantía de seguridad por vida y la de funcionamiento de dos años se aplican en el caso de montaje en interiores en instalaciones civiles - La garantía no cubre los daños causados por no respetar las temperaturas máximas y/ o mala instalación.
- La garantía cubre todos los defectos de fabricación imputables al fabricant - La garantía no cubre los defectos eventuales y /o los daños imputables a un uso no conforme a las instrucciones de instalación o en instalaciones que no
- La garantía no es aplicable en los casos de alteración o reparación de los productos, falta de pago, o informaciones insuficientes para la determinación de la causa del fallo - La garantía no se aplica a instalaciones de uso militar, aeronáutico o médico: en esos tres sectores se requiere una autorización previa.
- Las piezas sometidas a desgaste como lámparas, tubos fluorescentes, fusibles, etc. están excluidas La garantía no se aplica en caso de fenómenos atmosféricos como rayos o inundaciones.
- La garantía solo cubre el valor del producto con exclusión de los gastos de transporte, desmontaje y peritación.
- Previa autorización escrita , los productos defectuosos deben ser enviados con portes pagados a nuestra dereccíon.
- En caso de litigio la competencia corresponde al tribunal de Legnano - Milan.

Le illustrazioni e le descrizioni riportate nella presente pubblicazione si riferiscono alle informazioni più aggiornate disponibili al momento della stampa. I dati tecnici e le caratteristiche dei modelli possono essere soggetti, in qualsiasi momento, a modifiche senza obbligo di preavviso.
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Come raggiungerci

How to reach us

Wie uns zu erreichen

Pour arriver chez nous

Por llegar en nuestras oficinas

General Catalog 2018 - I° Edition

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