

QUALIKO

PROFESSIONAL LIGHT COMPONENTS

2018

FLAX EVO

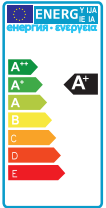
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Plafoniere stagne LED • LED waterproof fixtures

FLAX EVO Plafoniere stagne LED • LED waterproof fixtures

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CE EMC IP65 IK08 RoHS



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 EVO 120	BSCWP21240NW	1255x80x56h	100÷277	1,25	4545	4000°	40	>0,95
FLAX EVO 150	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 typiques: bureaux, usines, supermarchés, laboratoires
- 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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Plafoniere stagne LED • LED waterproof fixtures



For LED tubes ONE SIDE INPUT ONLY



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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 einseitiger 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 électroniques a LED alimentés d'une seule côté
- Remplace le plafonnier étanche avec fluorescence
- Reflecteur en polycarbonate, clips de fermeture en INOX
- Utilisations typiques: bureaux, usines, supermarchés, laboratoires
- Disponible aussi une version avec tubes Led intégrés

Luminarias estancas para tubos LED IP65

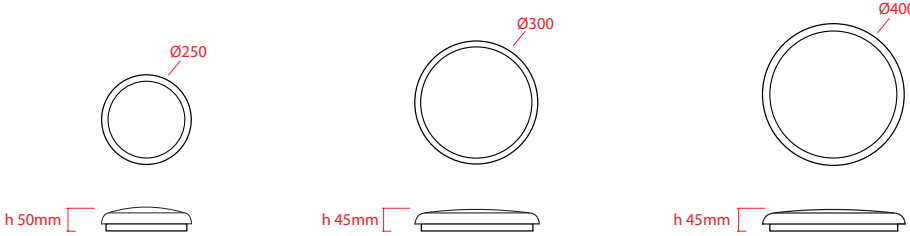
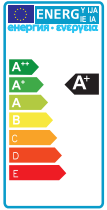
- Use sólo tubos electrónicos de LED alimentados en un solo lado
- Ideal para reemplazar luminarias estancas fluorescentes
- Pantalla de Policarbonato, clips de acero inoxidable
- Instalaciones típicas: oficinas, fábricas, supermercados, laboratorios, etc.
- Versiones con tubos de LED incluidos disponibles

ZERO

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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'extérieur IP54

- Corps en Polycarbonate blanc et réflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation intégrée
- Consommation très 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

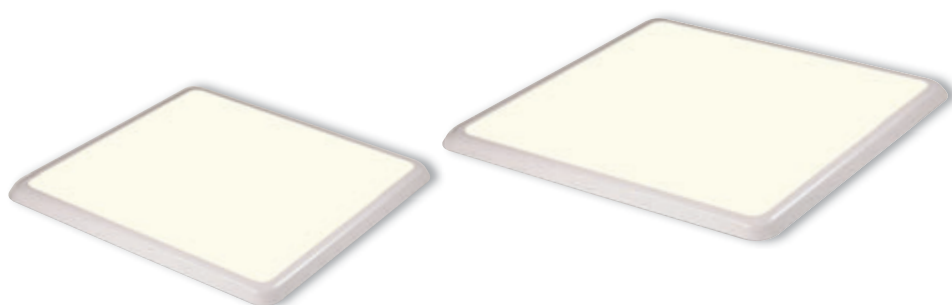


JAZZ

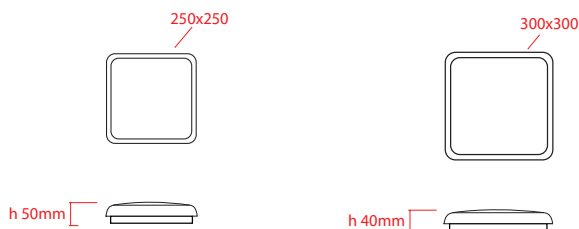
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Plafoniere LED • LED fixtures



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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'extérieur IP54

- Corps en Polycarbonate blanc et réflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation intégrée
- Consommation très 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

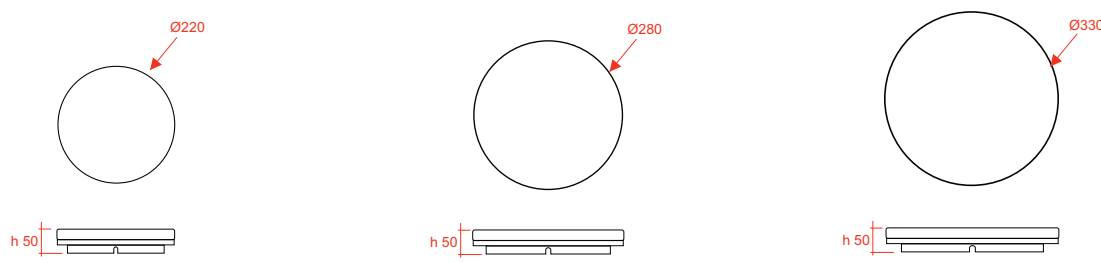




Plafoniere LED • LED fixtures

BILLY CCT Plafoniere LED • LED fixtures

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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

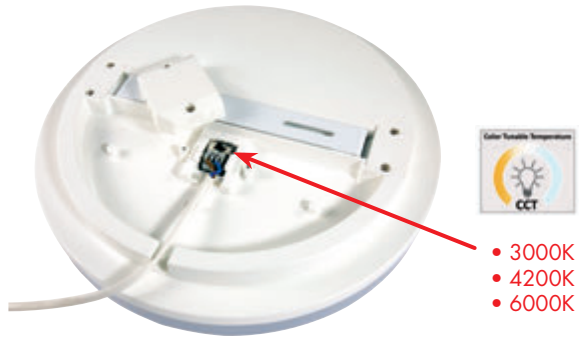
- Switch für Farbauswahl (3000K - 4200K - 6000K)
- Struktur in weißem Polycarbonat und PMMA Bildschirm
- Homogenes Licht
- NV-Betrieb durch besonderen Transformator
- Begrenzter Verbrauch
- Lange Lebensdauer

Plafonniers LED CCT

- Programmeur de teintes (3000K - 4200K - 6000K)
- Corps en Polycarbonate blanc et reflecteur en PMMA
- Luminosité très homogène
- Il marche en basse tension avec alimentation intégrée
- Consommation très 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

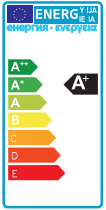


PIXY

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Plafoniere LED • LED fixtures



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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 intégrée
- Consommation très 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

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Plafoniere LED • LED fixtures

ZEUS Plafoniere LED • LED fixtures

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Made in Italy



CE EMC IP52 RoHS

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

Plafoniere 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 intégrée
- Consommation très 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 intégrée
- Consommation très 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