

2019

QUALLIX

PROFESSIONAL LIGHT COMPONENTS

FRAMELESS EVO

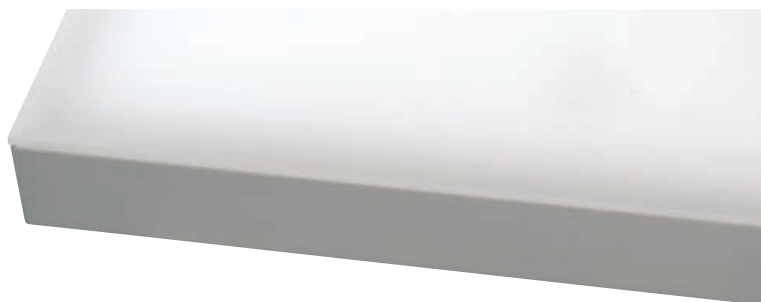
60x60

QUALIKO
PROFESSIONAL LIGHT COMPONENTS srl

Pannelli LED • LED panels

FRAMELESS EVO 60x60 Pannelli LED • LED panels

QUALIKO



CE EMC IP52 RoHS

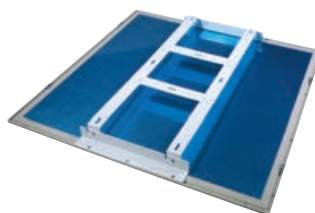
Standard: for modular ceilings



Molle BPLKITSRING



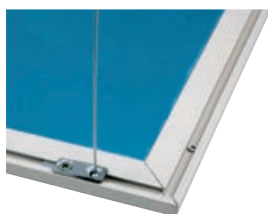
Optional: ceiling kit



Part N°: BPLKITCEIL1B



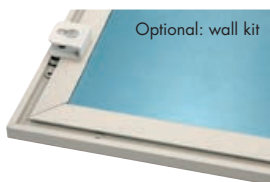
Optional: suspension kit



Part N°: BPLKIT4X150C



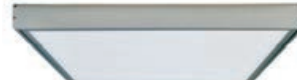
Optional: wall kit



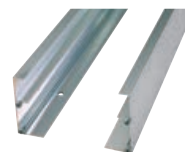
Part N°: BPLKITWALLOB



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

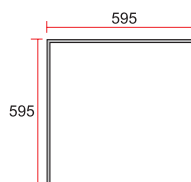
- Struktur aus Aluminium ohne Rahme
- Die Led-Panelen können verbunden werden, um ganze Wände ohne Unterbrechung und mit großer Farb-und Helligkeitsverteilung zu erstellen
- Für direkten Ersatz von standard Leuchtstoffröhren geeignet
- Groß Homogenität des Lichts - Dicke 18 mm
- 1A Led-Treiber dabei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

🇫🇷 Panneaux LED FRAMELESS

- Structure en aluminium sans encadrement
- Les panneaux peuvent être assemblés afin de créer des parois sans interruptions
- Approprié pour le remplacement 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

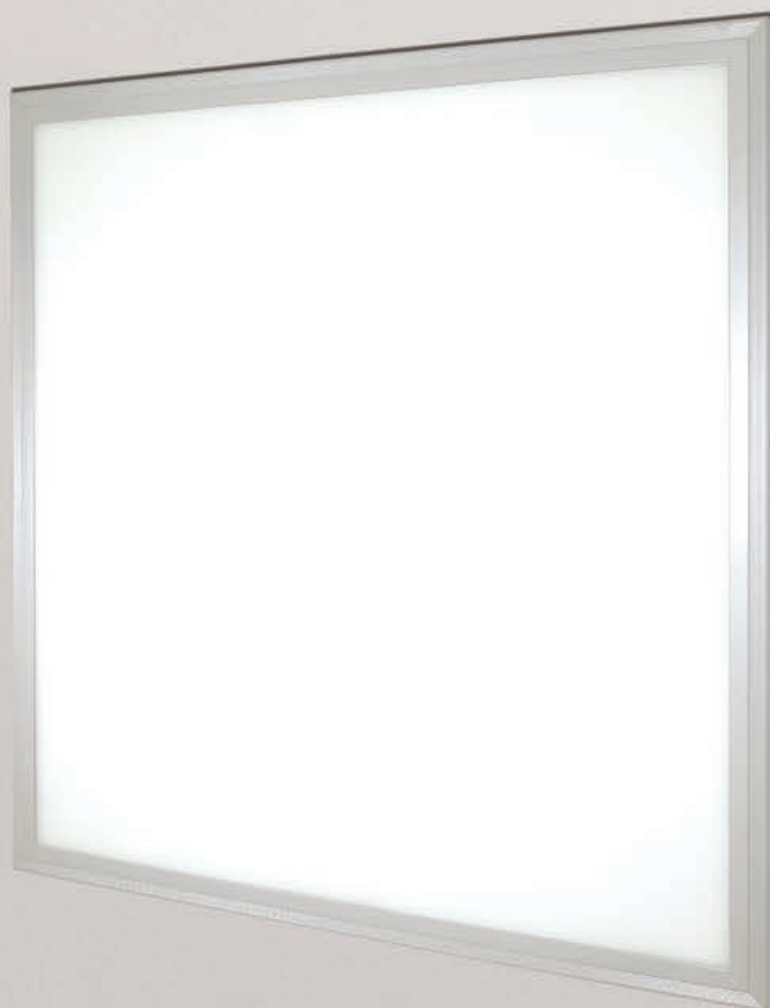


Versione DALI disponibile a richiesta
DALI version available on request

LED PANEL

60x60 • 60x120

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

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IP52 RoHS



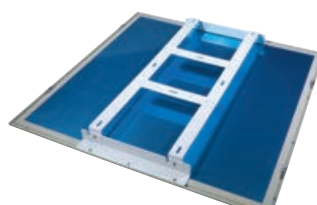
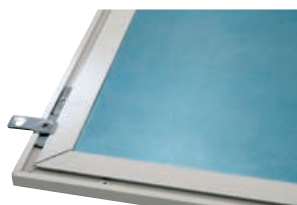
24 Volt
Safety Voltage

Standard: for modular ceilings

Molle BPLKITSRING

Optional: ceiling kit

Part N°: BPLKITCEIL1B

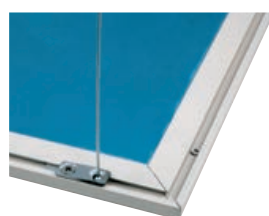


Optional: suspension kit

Part N°: BPLKIT4X150C

Optional: wall kit

Optional: closed ceiling kit (60x60 only)



Part N°: BPLKITWALLOB



Part N°: BPLKITBOX00A Aluminum

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 Aluminium
- Für direkten Ersatz von standard Leuchtstoffröhren geeignet
- Groß Homogenität des Lichts
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrenzter Verbrauch

🇫🇷 Panneau LED 60x60 - 60x120

- Encadrement et corps en aluminium
- Approprié pour le remplacement des encastrables standard à tubes fluo

- Luminosité très homogène

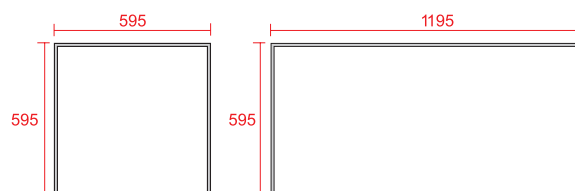
- Il marche en basse tension avec un transformateur 24V DC (livré sur demande) - Consommation limitée

🇪🇸 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



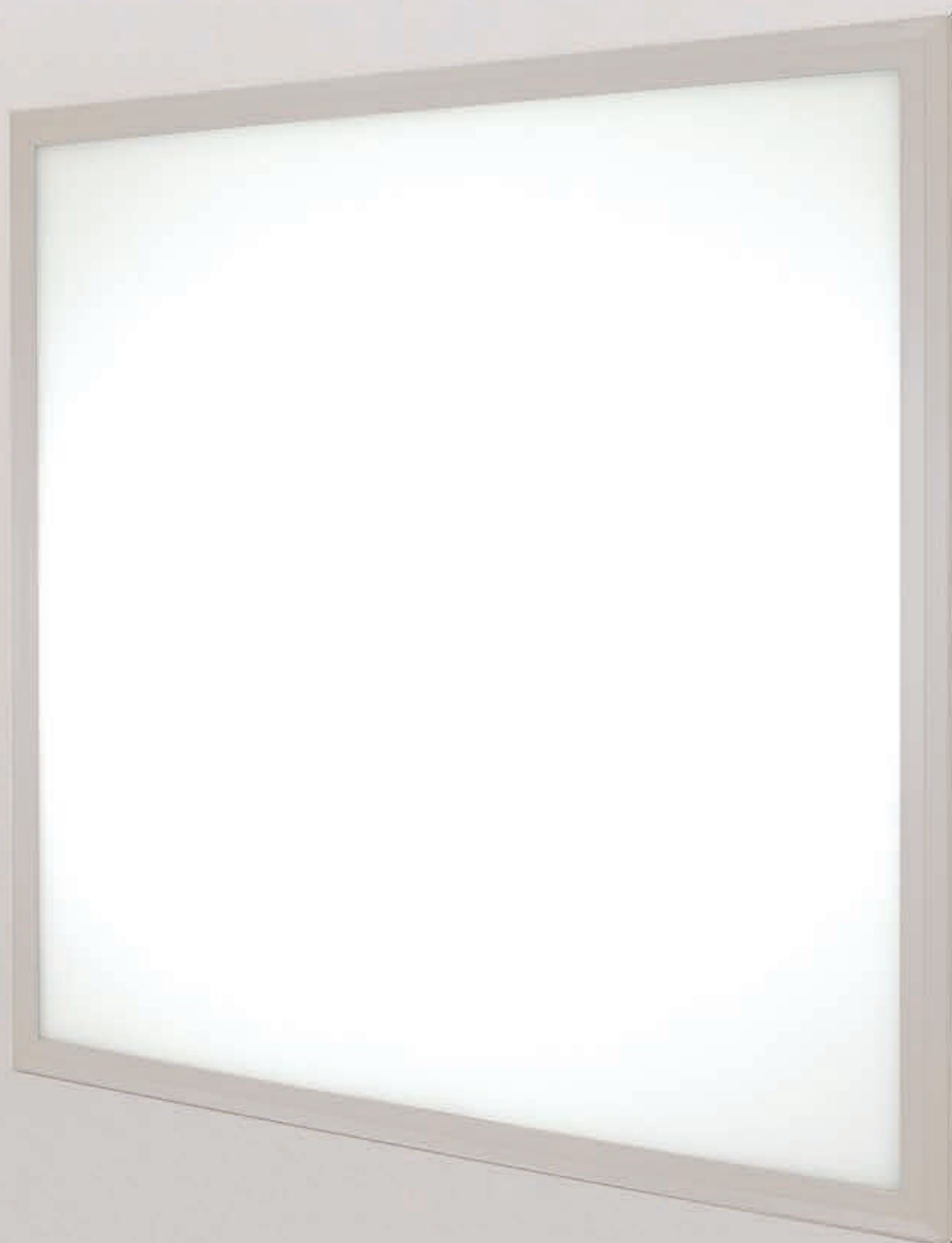
Versione DALI disponibile a richiesta
DALI version available on request



LED PANEL DRI

60x60

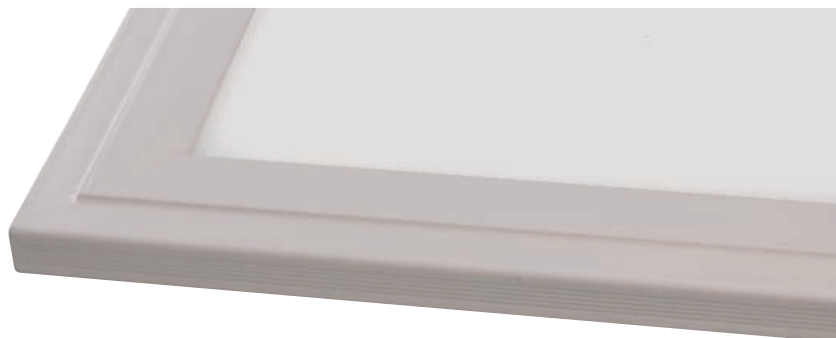
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LED PANEL DRI 60x60 Pannelli LED • LED panels

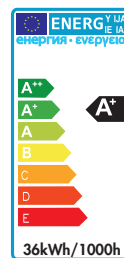
QUALIKO



EMC

IP20

RoHS



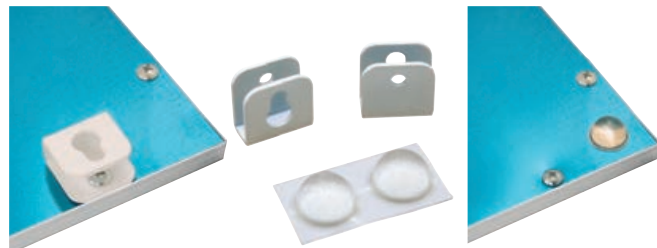
Optional: suspension kit - Part N°: BPLKIT4X150C



Optional: ceiling kit - Part N°: BPLKITCEIL1B



Optional: wall kit - Part N°: BPLKITWALL0B



Optional: spring kit Part N°: BPLKITSPRING



Optional: closed ceiling kit (60x60 only)



Type	Part N°	Dimensions (mm)	Input (V)	Colour	Frame colour	°Kelvin	Lumen	Power (W)	Packing box dimensions (mm)	Weight (kg)
60x60 CW	BPL6060DRICB	595x595x10,5h	200÷240	Cool White	White	6000°K	3918	36	670x620x30h	3,7
60x60 NW	BPL6060DRINB	595x595x10,5h	200÷240	Natural White	White	4200°K	3407	36	670x620x30h	3,7
60x60 WW	BPL6060DRIWB	595x595x10,5h	200÷240	Warm White	White	3000°K	2895	36	670x620x30h	3,7
60x60 UGR NW	BPL60UGDRNRW	595x595x10,5h	200÷240	Natural White	Aluminum	4200°K	3855	36	670x620x30h	3,7
60x60 UGR NW	BPL60UGDRNRB	595x595x10,5h	200÷240	Natural White	White	4200°K	3855	36	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 Aluminium
- Für direkten Ersatz von standard Leuchtstoffröhren geeignet
- Groß Homogenität des Lichts- Dicke 10,5 mm
- 1A led-Treiber dabei geliefert
- Ausführung UGR <19 verfügbar

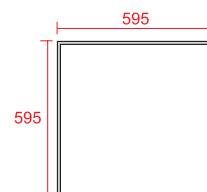
🇫🇷 Panneau LED 60x60 DRI

- Encadrement et corps en aluminium

- Approprié pour le remplacement 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



Versione DALI disponibile a richiesta
DALI version available on request

LED PANEL

30x30 • 30x60 • 30x120

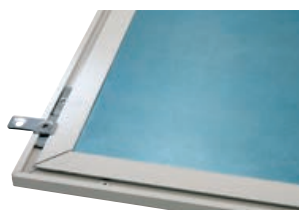
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LED PANEL 30x30 • 30x60 • 30x120 Pannelli LED • LED panels QUALIKO

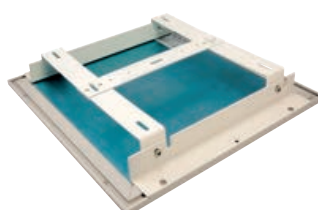
Standard: for modular ceilings



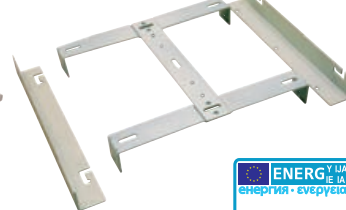
Molle BPLKITSRING



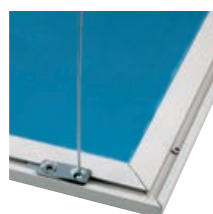
Optional: ceiling kit



Part N°: BPLKITCEILOB



Optional: suspension kit



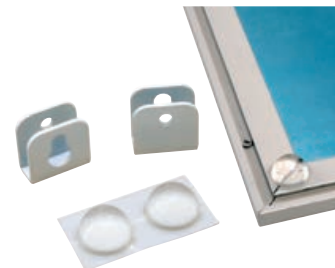
Part N°: BPLKIT4X150C



Optional: wall kit



Part N°: BPLKITWALLOB



Vedere pagina 179 per i kit che includono il driver LED - See page 179 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	42	1200x350x40h	4,0
30x120 NW	BPL30120EANW	1195x295x10,5h	24 VDC	Natural White	4200°K	3390	42	1200x350x40h	4,0
30x120 WW	BPL30120EAWW	1195x295x10,5h	24 VDC	Warm White	3000°K	3187	42	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 Aluminium
- Für direkten Ersatz von standard Leuchtstoffröhren geeignet
- Groß Homogenität des Lichts- Dicke 10,5 mm
- NV-betrieb durch besonderen 24VDC Transformator (auf Anfrage geliefert)
- Begrenzter Verbrauch

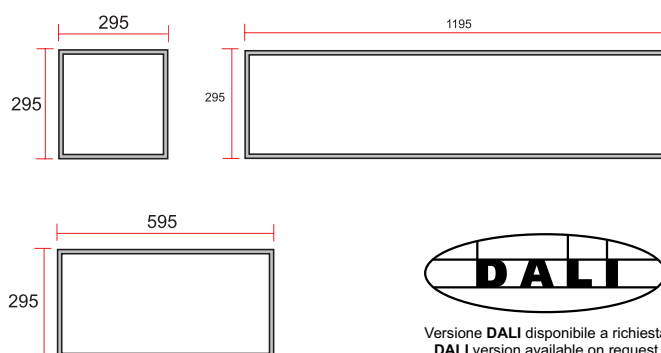
Panneau LED 30x30 - 30x60 - 30x120

- Encadrement et corps en aluminium
- Approprié pour le remplacement des encastrables standard à tubes fluo

- Luminosité très homogène
- Épaisseur 10,5 mm
- Il marche en basse tension avec un transformateur 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



Versione DALI disponibile a richiesta
DALI version available on request

LED PANEL RGB

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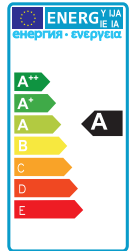
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LED PANEL RGB Pannelli LED • LED panels

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EMC IP52 RoHS

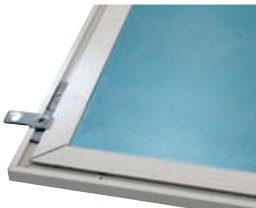


24 Volt
Safety Voltage

Part N°: BPLKITCEILOB for 30x30

Part N°: BPLKITCEIL1B for 60x60 - 60x120

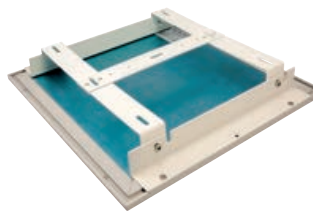
Standard: for modular ceilings



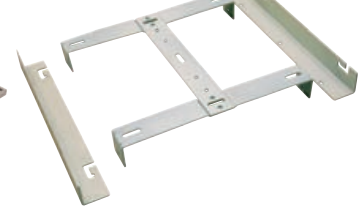
Molle BPLKITSPRING



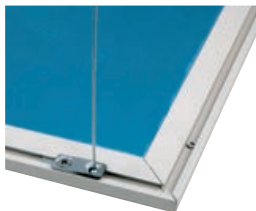
Optional: ceiling kit



Part N°: BPLKITCEILOB



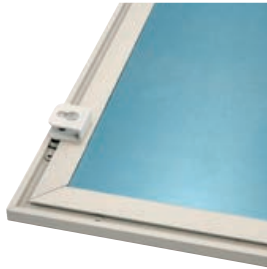
Optional: suspension kit



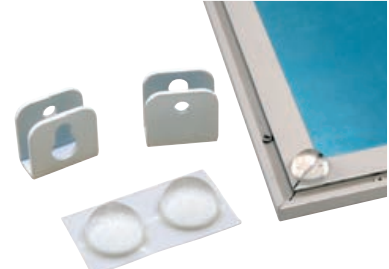
Part N°: BPLKIT4X150C



Optional: wall kit



Part N°: BPLKITWALLOB



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 Aluminium
- Für direkten Ersatz von standard Leuchtstoffröhren geeignet
- Groß Homogenität des Lichts
- Dicke 10,5 mm
- NV-betrieb durch besonderen QLT RGBOX55 und RGBOX424 (auf Anfrage geliefert)
- Begrenzter Verbrauch: 60x120 55W - 60x60 42W - 30x30 10W

Panneau LED RGB

- Encadrement et corps en aluminium
- Approprié pour le remplacement 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

