

LED PANEL RGB LED Paneler

QUALIKO



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



CE EMC IP52 RoHS



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

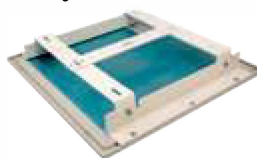
Standard: f or profilhimling



Vare nr BPLKITSPRING



Innfellings Kit



Part N°: BPLKITCEIL0B



Optional: Wire opphengs kit



Vare N°: BPLKIT4X150C



Veggfester Kit



Vare N°: BPLKITWALLOB



Type	Vare N°	Dimensjoner (mm)	Spennning (V)	Farge	Watt (W)	Kartong dimensjoner (mm)	Vekt (kg)
30x30 RGB	BPL30300EARG	295x295x10,5h	24 VDC	RGB	10	350x310x40h	1,1
60x60 RGB	BPL60600EARG	595x595x10,5h	24 VDC	RGB	42	650x650x30h 1	4,2
60x120 RGB	BPL60120EARG	1195x595x14h	24 VDC	RGB	55	350x660x60h	10,5

LED PANEL RGB

- Struktur og ramme i aluminium
- Erstatning for 4x1 4/4x1 8W 1ysrør armaturer
- Homogent lys utslipp
- Styres med led driver Rgbox424 bestiltes på eget nummer
- o
- Lavt forbruk 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 RBOX55 or RBOX424 (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 RBOX55 und RBOX424 (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 RBOX55 ou RBOX424 (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 RBOX55 o RBOX424 (bajo demanda)
- Bajo consumo: 60x120 55W - 60x60 42W - 30x30 10W

