QUALIKO

PROFESSIONAL LIGHT COMPONENTS

2020

OBLÒ FLAT

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS



Incassi Gypsolyte • Gypsolyte fixtures

OBLÒ 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)
OBLÒ FLAT T1B	**B9224G050T1B**	Ø100x27h	MR16	White	Ø105	150x150x80	0,26

Vedere pagina 184 per i kit che includono la lampadina LED - See page 184 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

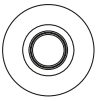
Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)
- Unsichtbare Einbaustrahler für Unterdecken
- Sobalt die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø105 mm.
- Für Standard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

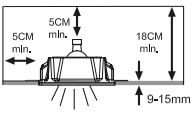
Encastrable en Gypsolyte pour plafond (pour modules à LED)
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: Ø105 mm.
- Adapté aux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











Optional Class II GU10 lampholder
Part N°: BPORTGU1020N



Optional LED bulb GU10:
A43QLH5M270W (7W - 2700K)
A43QLH5M300W (7W - 3000K)
A43QLH5M400W (7W - 4000K)