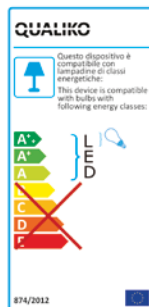


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Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
ARAGON Q1B	B9129G050Q1B	120x120x55h	MR16	White	125x125	170x170x110	0,64

Vedere pagina 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 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
- Sobald 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)

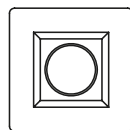
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

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 instalación 125x125 mm.
- Apropriado para módulos estándar de LED MR16



55



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120



ARAGON XL

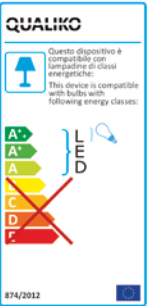
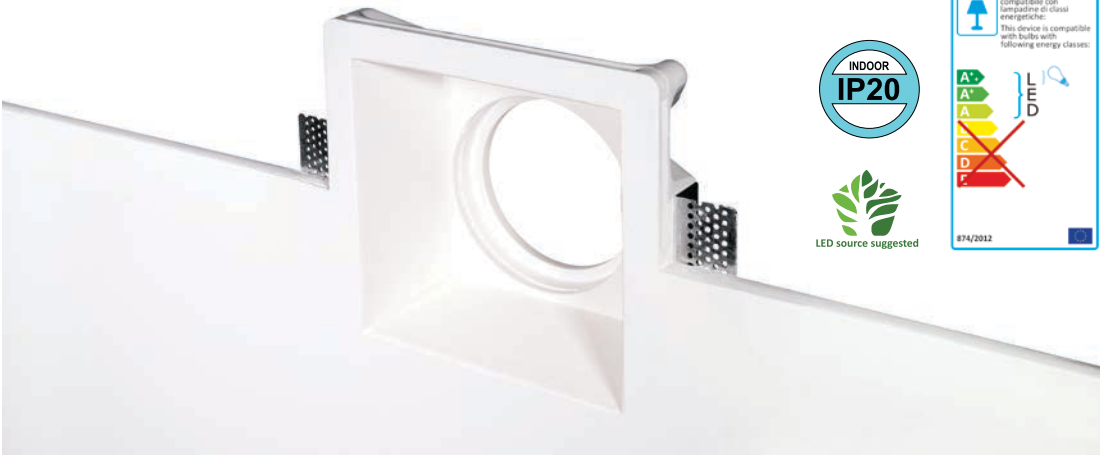
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ARAGON XL Incassi Gypsolyte • Gypsolyte fixtures

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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 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 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)

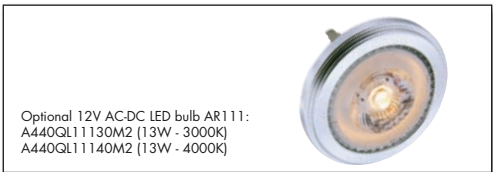
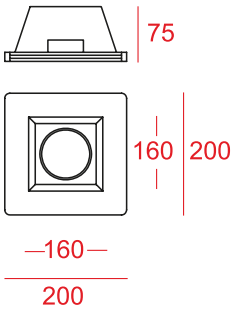
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 203x203mm.
- Für Standard AR111 LED-Module geeignet

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



Optional 12V AC-DC LED bulb AR111:
A440QL11130M2 (13W - 3000K)
A440QL11140M2 (13W - 4000K)

ARAGON GLASS

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ARAGON GLASS Incassi Gypsolyte • Gypsolyte fixtures

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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 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)

- 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)

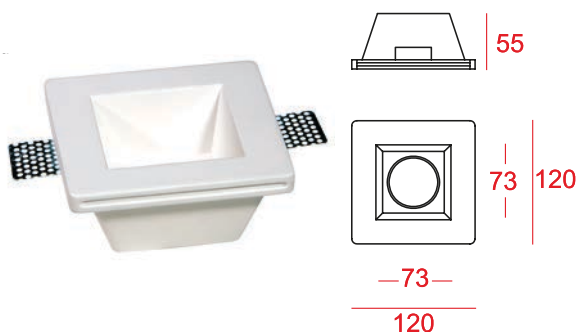
- Der Zusatz einer Milchglas macht es möglich, den Schein der Lichtquelle zu beseitigen
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 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 instalación 125x125 mm.
- Aproprioado para módulos estándar de LED MR16



ARAGON FLAT

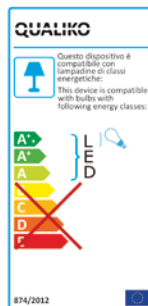
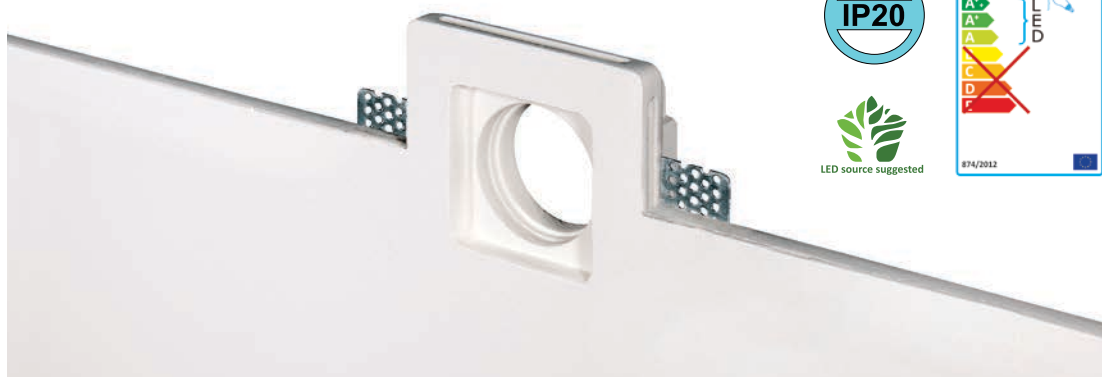
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ARAGON FLAT Incassi Gypsolyte • Gypsolyte fixtures

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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 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 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)

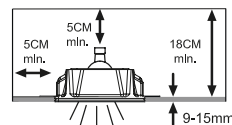
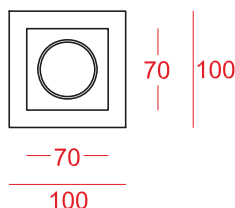
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 105x105 mm.
- Für Standard MR16 LED-Module geeignet

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 instalación 105x105 mm.
- Apropriado para módulos estándar de LED MR16



ARAGON TWIN

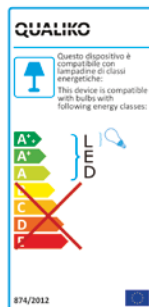
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ARAGON TWIN Incassi Gypsolyte • Gypsolyte fixtures

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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 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 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)

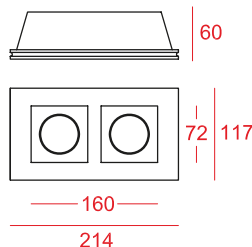
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 220x125 mm.
- Für Standard MR16 LED-Module geeignet

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

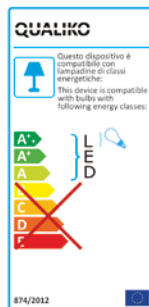
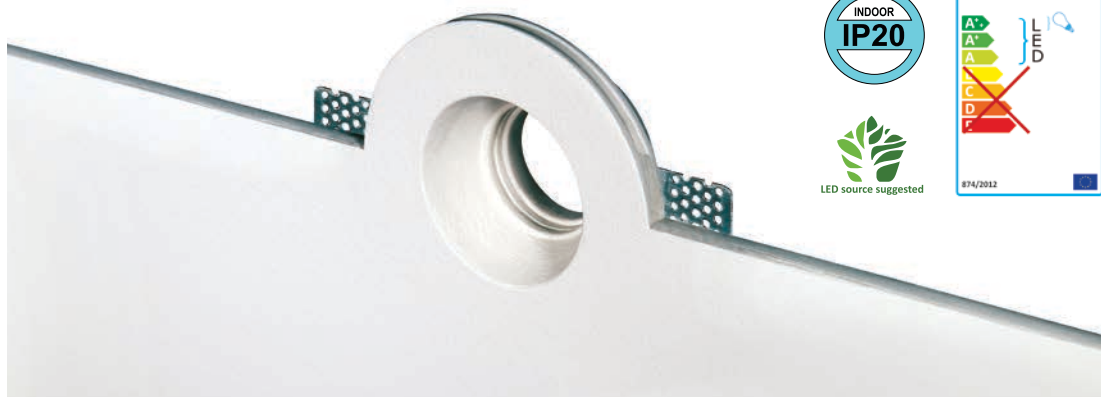
Cazoleta para falso techo (para módulos de LED) in Gypsolyte

- 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 instalación: 220x125 mm.
- Apropriado para módulos estándar de LED MR16





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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 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 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)

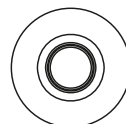
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø135 mm.
- Für Standard MR16 LED-Module geeignet

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 instalación Ø135 mm.
- Apropriado para módulos estándar de LED MR16



- Ø73 -
Ø130





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OBLÒ GLASS Incassi Gypsolyte • Gypsolyte fixtures

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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 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)

- 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
- Sobald 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 instalación Ø125 mm.
- Aproprio para módulos estándar de LED MR16

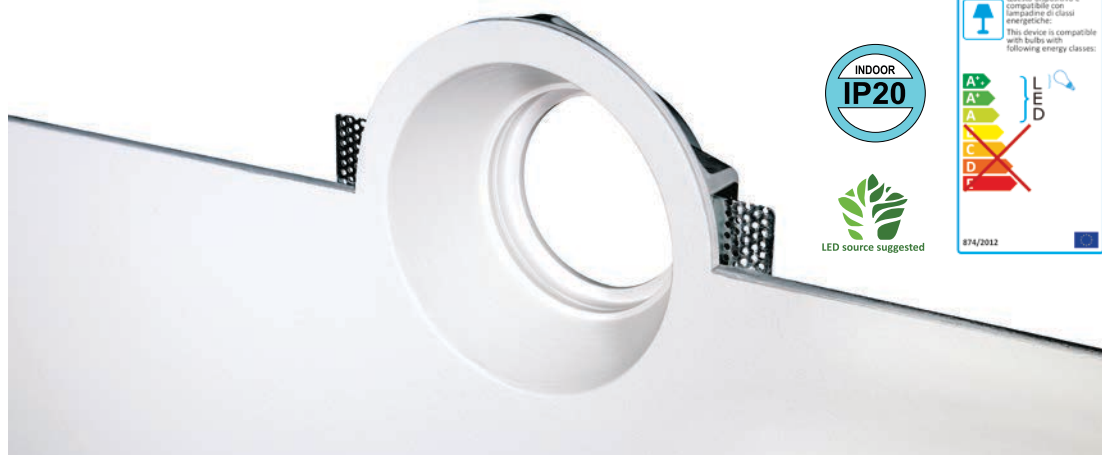




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OBLÒ XL Incassi Gypsolyte • Gypsolyte fixtures

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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 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 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)

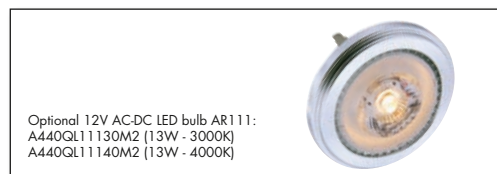
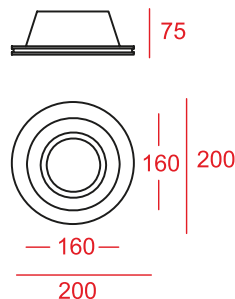
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung Ø 205 mm.
- Für Standard AR111 LED-Module geeignet

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.
- Aproprio para módulos estándar de led AR111.



Optional 12V AC-DC LED bulb AR111:
A440QL11130M2 (13W - 3000K)
A440QL11140M2 (13W - 4000K)

OBLÒ FLAT

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Incassi Gypsolyte • Gypsolyte fixtures

OBLÒ FLAT Incassi Gypsolite • Gypsolite fixtures

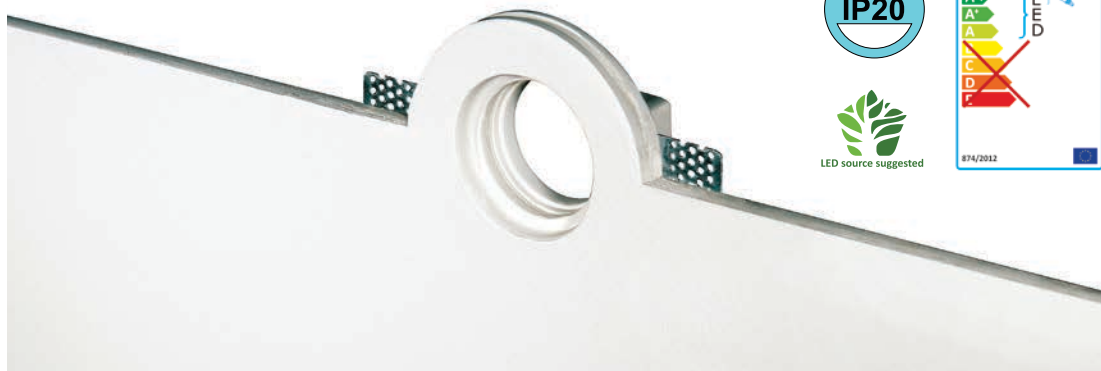
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Questo dispositivo è compatibile con lampadine di classi energetiche:



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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 Gypsolite 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

Gypsolite 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 Gypsolite 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 Ø105 mm.
- Für Standard MR16 LED-Module geeignet

Encastrable en Gypsolite 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

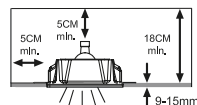
Cazoleta para falso techo (para módulos de LED) in Gypsolite

- Cazoleta para falso techo Gypsolite (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 Ø105 mm.
- Aproprioado para módulos estándar de LED MR16



- Ø60 -

Ø100



Optional Class II GU10 lampholder
Part N°: BPORTGU1020N



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



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SLIDE Incassi Gypsolyte • Gypsolyte fixtures

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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 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 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)

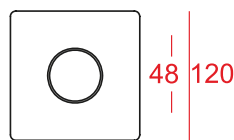
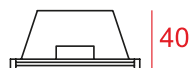
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 125x125 mm.
- Für Standard MR16 LED-Module geeignet

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 instalación 125x125 mm.
- Apropriado para módulos estándar de LED MR16



—48—
120





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DIAGONAL Incassi Gypsolyte • Gypsolyte fixtures

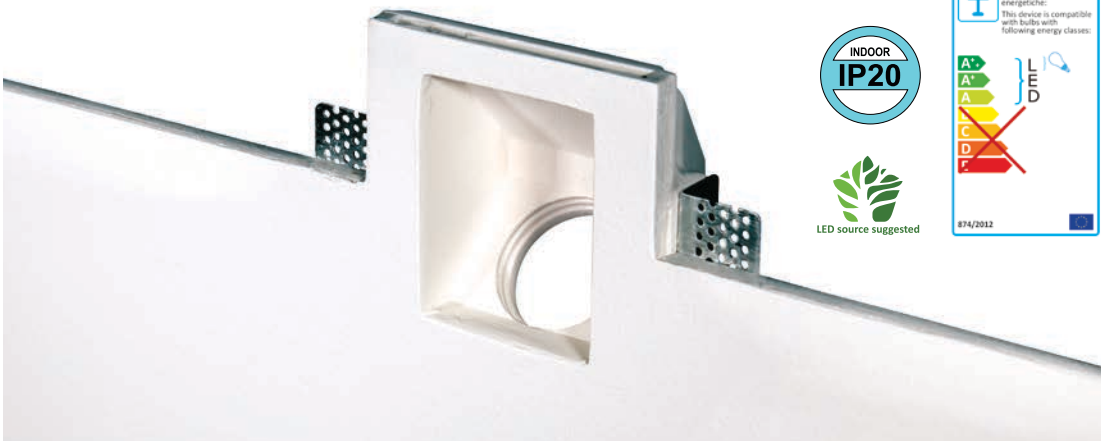
QUALIKO

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Questo dispositivo è compatibile con lampadine di classi energetiche:



874/2012



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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 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 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
- Sobald 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)

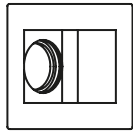
- Encastrable invisible pour faux plafond
- Après avoir lissé le faux-plafond, le boîtier encastrable devient partie intégrante du faux-plafond lui même et peut être peint
- Ouverture dans le plafond pour l'installation: 125x125 mm.
- Adapté aux modules LED MR16 standard

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 instalación 125x125 mm.



65



70 120

88

120



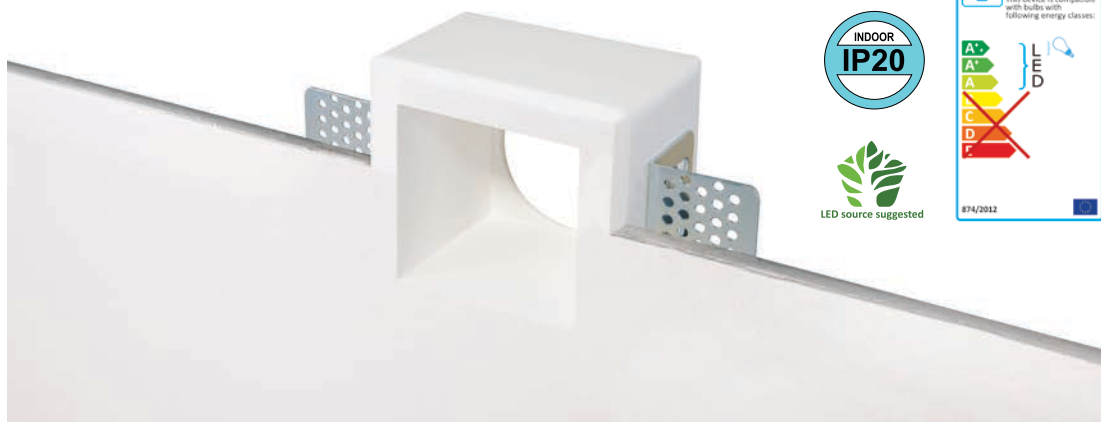
Optional Class II GU10 lampholder
Part N°: BPORTGU1020N



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



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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 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 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)

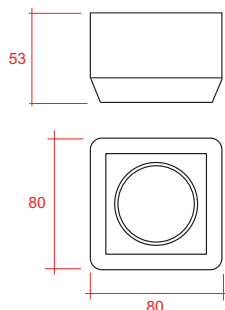
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR16 LED-Module geeignet

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

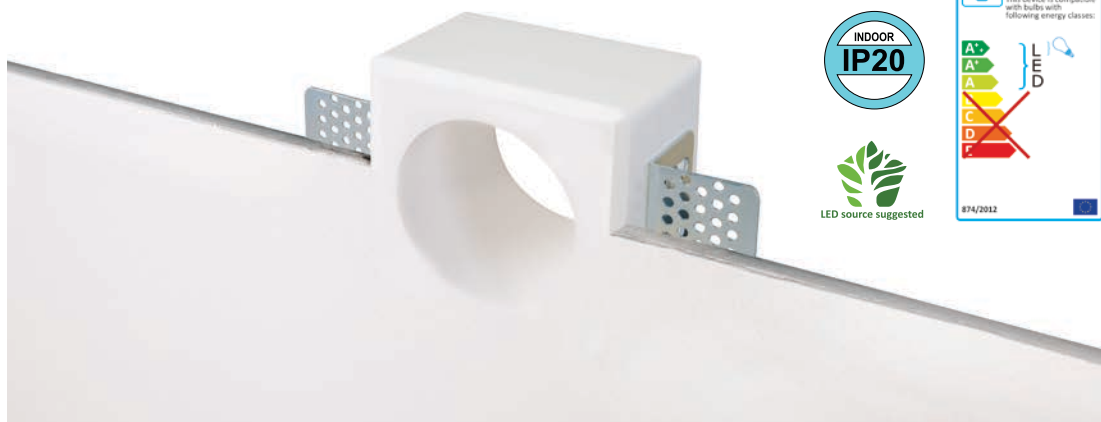
Cazoleta para falso techo (para módulos de LED) in Gypsolyte

- 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 instalación 83x83 mm.
- Aproprio para módulos estándar de LED MR16





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Type	Part n°	Dimensions mm	Standard	Colour	mm	Packing box dimensions (mm)	Packing box (kg)
SOUL T1B	B9285G050T1B	80x80x53h	MR16	White	83x83	125x125x100	0,45

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 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)

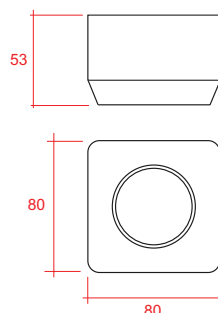
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR16 LED-Module geeignet

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

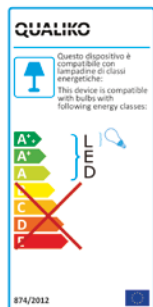
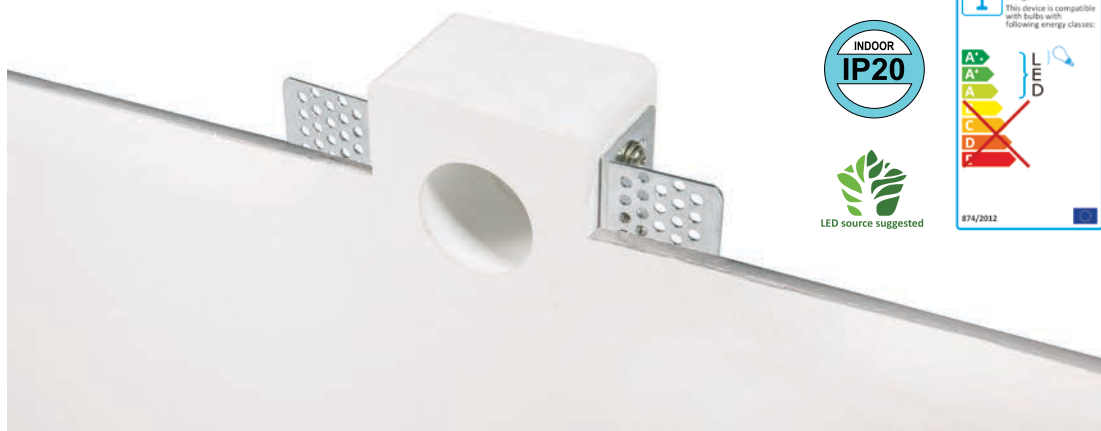
Cazoleta para falso techo (para módulos de LED) in Gypsolyte

- 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 instalación 83x83 mm.
- Aproprio para módulos estándar de LED MR16





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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 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 63x63 mm.
- Adatto a moduli LED standard MR8 (con adattatore BAT30X23500B)

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 (with adapter BAT30X23500B)

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)

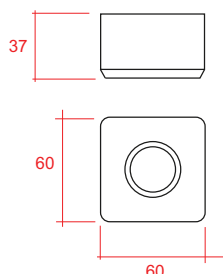
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 63x63 mm.
- Für Standard MR8 LED-Module geeignet (mit Adaptator BAT30X23500B)

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 (avec adaptateur BAT30X23500B)

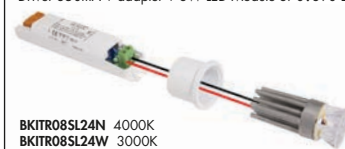
Cazoleta para falso techo (para módulos de LED) in Gypsolyte

- 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 63x63 mm.
- Aproprioado para módulos estándar de LED MR8 (con adaptador BAT30X23500B)



Optional: adapter BAT30X23500B

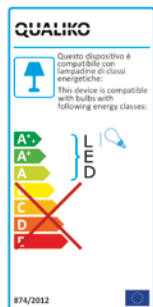
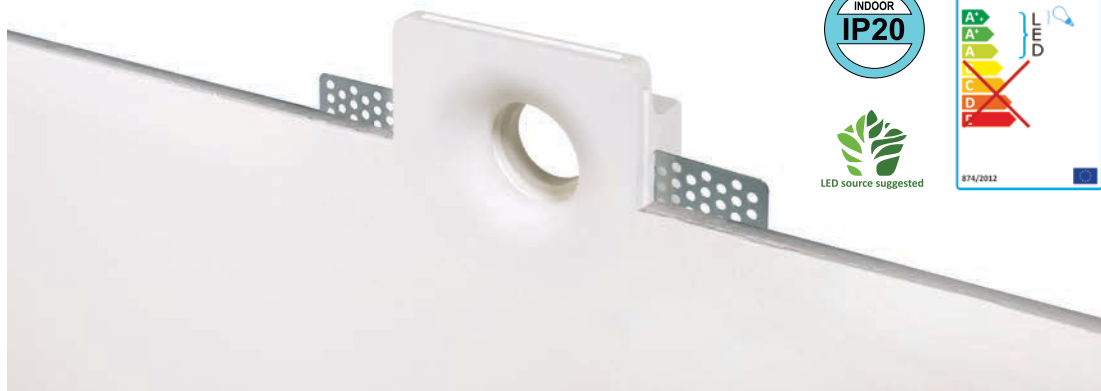
Optional Kit:
Driver 350mA + adapter + 3W LED Module 370x390 Lm



BKTR085L24N 4000K
BKTR085L24W 3000K



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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 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 83x83 mm.
- Adatto a moduli LED standard MR8 (con adattatore BAT30X23500B)

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 (with adapter BAT30X23500B)

Einbaustrahler aus Gypsolyte für Unterdecken (für Led-Modulen geeignet)

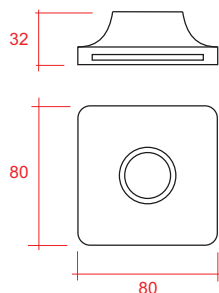
- Unsichtbare Einbaustrahler für Unterdecken
- Sobald die Unterdecke durch Gips glatt gemacht ist, wird der Einbaustrahler fast unsichtbar und kann zusammen mit der Unterdecke gemalt werden
- Montageöffnung 83x83 mm.
- Für Standard MR8 LED-Module geeignet (mit Adaptator BAT30X23500B)

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 (avec adaptateur BAT30X23500B)

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 83x83 mm.
- Apropriado para módulos estándar de LED MR8 (con adaptador BAT30X23500B)



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



BK1TR08SL24N 4000K
BK1TR08SL24W 3000K

FLARE

QUALIKO
PROFESSIONAL LIGHT COMPONENTS srl

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Questo dispositivo è compatibile con lampadine di classi energetiche:



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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 184 per i kit che includono la lampadina LED - See page 184 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), MR8 con adattatore **BAT30X23500B** (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), MR8 with adapter **BAT30X23500B** (Small)
- Counter ceiling thickness 7+17 mm

Einbastrahler aus Gypsolyte für Wandeinsatz (für Led-Modulen geeignet)

- Unsichtbare Einbastrahler für Wandeinsatz
- Sobald die Wand durch Gips glatt gemacht ist, wird der Einbastrahler fast unsichtbar und kann zusammen mit der Wand gemalt werden
- Für Standard MR16 LED-Module geeignet (Medium und Large), MR8 mit Adapter **BAT30X23500B** (Small)
- Dicke der Unterdecke 7+17 mm

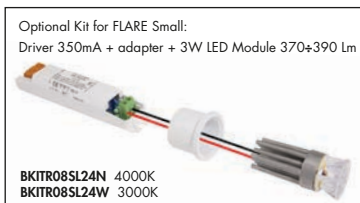
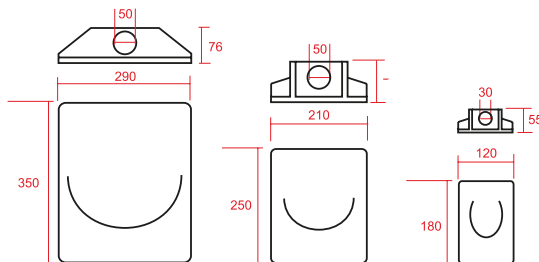
Encastrable en Gypsolyte au mur (pour modules à LED)

- 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), MR8 avec adaptateur **BAT30X23500B** (Small)
- Épaisseur du faux plafond 7+17 mm

Cazoleta para pared (para módulos de LED) in Gypsolyte

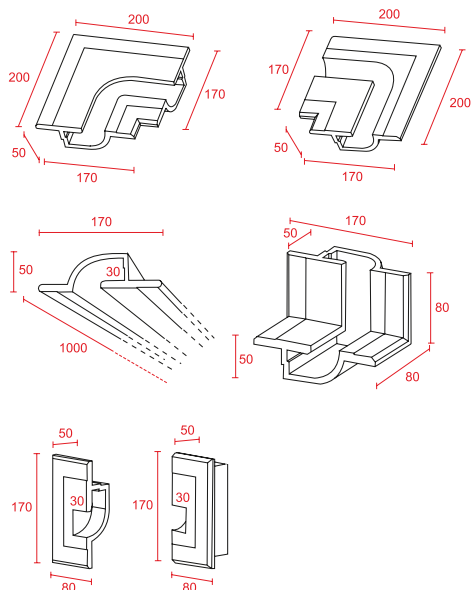
- Cazoleta invisible para pared Gypsolyte (para módulos de led)
- Una vez terminada la pared con yeso la carcasa es casi invisible y puede ser pintado junto con la pared

- Appropriato para módulos estándar de led MR16 (Medium y Large), MR8 con adaptador **BAT30X23500B** (Small)
- Espesor de falso techo 7+17 mm





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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

Modulersystem WIZ

- Unsichtbar Modulersystem für Unterwänden und Unterdecken
- Nachdem die Unterdecke durch Gips glatt gemacht ist, wird das System Teil der Wänden 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

Système modulaire WIZ

- Système 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

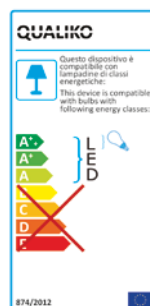
Sistema modular WIZ

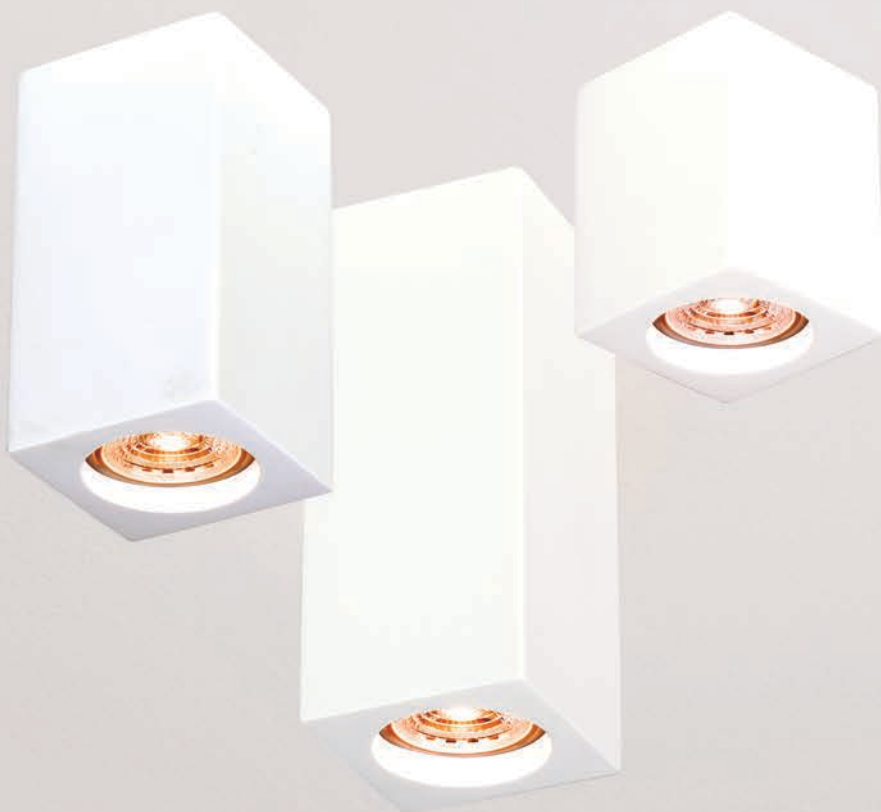
- Sistema modular invisible para paredes de PYL (Placa de Yeso Laminado) y techos falsos
- Una vez que a la pared o techo se le da un acabado enlucido con yeso, el accesorio es prácticamente invisible y puede ser pintado del mismo color
- Permite efectos de iluminación indirecta
- Especifico para la instalación 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

WIZ System
Beyond light



LED source suggested



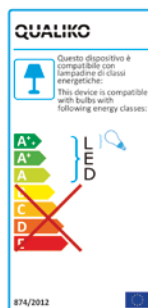


Strutture Gypsolyte • Gypsolyte fixtures

NEOS Strutture Gypsolyte • Gypsolyte fixtures



QUALIKO_®



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

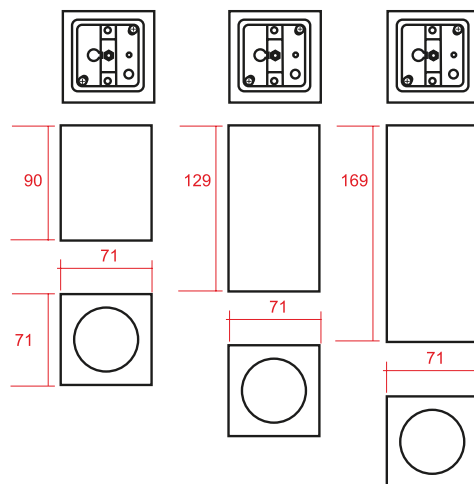
- Körper aus Gypsolyte
- Für Standard MR16 LED
- Module geeignet: Deckeneinsatz

Structure pour plafond en Gypsolyte

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

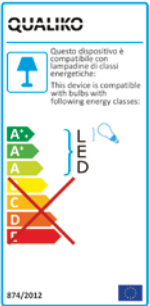
Estructura para techo

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





Strutture Gypsolyte • Gypsolyte fixtures



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

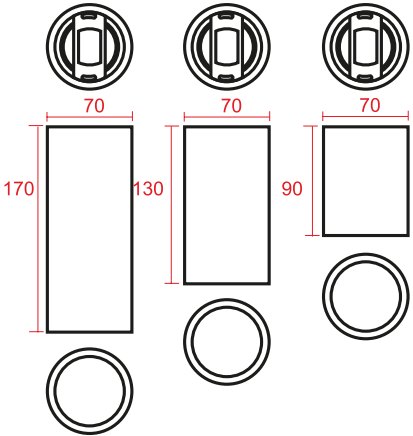
- Körper aus Gypsolyte
- Für Standard MR16 LED
- Module geeignet Deckeneinsatz

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
- Instalacion para techo

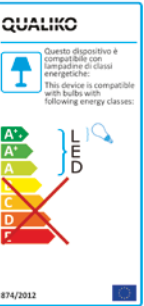




Strutture Gypsolyte • Gypsolyte fixtures

PIPE Strutture Gypsolyte • Gypsolyte fixtures

QUALIKO



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

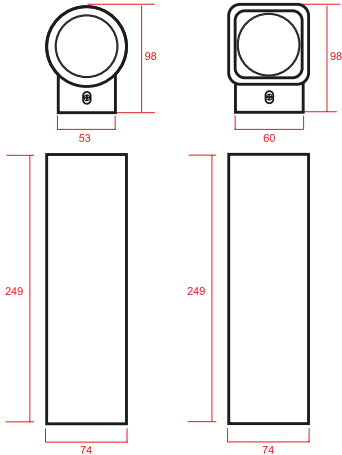
- Körper aus Gypsolyte
- Für Standard MR16 LED
- Module geeignet
- Wandeinsatz

 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
- Instalacion para pared



Optional Class II GU10 lampholder
Part N°: BPORTGU1020N



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