

Data Sheet for Article: LID15837--

10105ALG/W/B WHITE GU10 10W BLACK REFLECTOR DARK LIGHT

01 REC SPOTS FIX



Product Details

Dark Light Recessed MR16 spot with GU10 lampholder. Complies with standard EN60598-1 and any other specific standards.

Technical Data

Dimmable	yes Depending on light source
Protection class	I
IP Rating	IP20
Luminaire type	Recessed ceiling luminaire
Light source	LED Retrofit MR16
Illuminant incl.	no
Number of lamps	1
Lamp holder	GU10
Power (W)	10
Operating voltage AC (V)	100-240
Input voltage AC (V)	100-240
Operation current mA (mA)	

Technical Data - continued

Frequency (Hz)	50/60
Mounting	recessed mounting ceiling
Cut-out size (mm)	Ø 78
Mounting Depth mm (mm)	150
Colour	White/black
Material	Aluminum
Height (mm)	92
Diameter (mm)	30
Optional Accessories	LID 17278--;LID 17279--;LID 17203--;LID 13226--;LID 14508--;LID 15671--;LID 16949--;LID 16223--;LID 13106--
ØxH mm	92x30
Cut-out size mm	Ø 78

Article Table

DESCRIPTION	Order No.
10105ALG/W/B WHITE GU10 10W BLACK REFLECTOR DARK LIGHT 01 REC SPOTS FIX	LID15837
Optional Accessories	
7305EG/W 5W GU10 WW 230V IP44 FOR ENCLOSED FITTINGS Suitable for high ambient temperature enclosed fittings; 25 LAMPS	LID17278
7305EGD/W 5W GU10 WW IP44 DIMMABLE FOR ENCLOSED FITTINGS Suitable for high ambient temperature enclosed luminaires; 25 LAMPS	LID17279
7304GE/W EMERGENCY SMD 4W 3hrs WW GU10 60° 230V TRIAC DIM Emergency bulb, adapted for continuous operation only; 25 LAMPS	LID17203
7306CG/W WHITE COB 6W WW GU10 60° 230V 25 LAMPS	LID13226
7306CGD/W WHITE COB 6W WW GU10 60° 230V DIMMABLE dimmable; 25 LAMPS	LID14508
7306CBG/W BLACK COB 6W WW GU10 60° 230V Reflector lamp; 25 LAMPS	LID15671
050180E FAST CABLE CONNECTOR 32A 2x3-port 26 ACCES&GADGETS	LID16949
89002A EMERGENCY KIT MR16 LED MODULE 3W 22 EMERGENCY LIGHTS	LID16223

Article Table

DESCRIPTION	Order No.
Optional Accessories	
89009/EME EMERGENCY KIT FOR GU10/E27 LED LAMPS 3-7W	LID13106
This kit will also operate with GU10 LED lamps suitable for 180V DC power supply (Emergency); 22 EMERGENCY LIGHTS	