

Data Sheet for Article: LID10630--

12138G/G GREY GU10 R111 75w

12 WALL & CEILING



Product Details

75w R111 GU10 Die Cast Adjustable Ceiling Light, IP20. _x000D_ _x000D_ Complies with standard EN60598-1 and any other specific standards.

Technical Data

Net length (mm)	120,00
Net width (mm)	120,00
Net height (mm)	130,00
Net diameter (mm)	120,00
Net weight (kg)	0,09
Luminaire type	ceiling luminaire wall luminaire
Mounting	surface mounting ceiling
Colour	Grey
Material	Die-cast aluminum
Operating voltage AC (V)	100-240
Input voltage AC (V)	100-240
Light source	LED Retrofit MR16
Lamp holder	GU10

Technical Data - continued

Power (W)	75
Number of lamps	1
Dimmable	yes
Protection class	I
IP Rating	IP20
Illuminant incl.	no
ØxH mm	120x130
LxWxH mm	120x120x130
Length (mm)	120
Height (mm)	130
Optional Accessories	LID 12191--;LID 12192--;LID 13750--;LID 16949--;LID 13106--

Article Table

DESCRIPTION	Order No.
12138G/G GREY GU10 R111 75w 12 WALL & CEILING	LID10630
Optional Accessories	
7315G/C/45 R111 GU10 13W CW 45° 230V 25 LAMPS	LID12191
7315G/W/45 R111 GU10 13W WW 45° 230V 25 LAMPS	LID12192
7315GD/W/45 R111 GU10 15W WW 45° DIMMABLE 230V 25 LAMPS	LID13750
050180E FAST CABLE CONNECTOR 32A 2x3-port 26 ACCES&GADGETS	LID16949
89009/EME EMERGENCY KIT FOR GU10/E27 LED LAMPS 3-7W This kit will also operate with GU10 LED lamps suitable for 180V DC power supply (Emergency); 22 EMERGENCY LIGHTS	LID13106