

Data Sheet for Article: LID13559--

Ina-R/A4 10W GU10 IP20 100-240V Dimm white



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
Frequency (Hz)	50/60
Mounting	recessed mounting ceiling
Cut-out size (mm)	Ø90
Mounting depth (mm)	110
Colour	White
Material	Die-cast aluminum

Technical Data - continued

Height (mm)	33
Diameter (mm)	105
Optional Accessories	LID 17278--; LID 17279--; LID 17203--; LID 13226--; LID 14508--; LID 15671--; LID 16949--; LID 16223--; LID 13106--
ØxH mm	105x33
Cut-out size mm	Ø90

Article Table

DESCRIPTION	Order No.
Ina-R/A4 10W GU10 IP20 100-240V Dimm white	LID 13559
Optional Accessories	
LED bulb 5W GU10 PAR16 500lm 3000K CRI80 230V 38° Suitable for high ambient temperature enclosed fittings	LID 17278
LED bulb 5W GU10 PAR16 500lm 3000K CRI80 230V 38° dim Suitable for high ambient temperature enclosed luminaires	LID 17279
LED bulb 4W GU10 PAR16 300lm 3000K CRI90 3H 230V 60° Dimm Emergency bulb, adapted for continuous operation only	LID 17203
LED bulb 6W GU10 PAR16 500lm 3000K CRI85 230V 60°	LID 13226
LED bulb 6W GU10 PAR16 500lm 3000K CRI85 230V 60° Dimm dimable	LID 14508
LED bulb 6W GU10 PAR16 500lm 3000K CRI85 230V 60° Reflector lamp	LID 15671
Through-hole quick-connector 32A, 2x L-N-PE	LID 16949
Emergency driver 3H with MR16 LED module 3W 3 230V IP20 0	LID 16223
Emergency for GU10 und E27 LED 3-7W 3h, Li-Ion 6,4V 3,0Ah This kit will also operate with GU10 LED lamps suitable for 180V DC power supply (Emergency)	LID 13106