



PROFESSIONAL
LIGHTING

L642763900

LED GU10 DimToWarm MR16 Glass
50x53mm 230V 300Lm 5.5W 2200-2700K
922-927 38° AC Dimmable

Household, Dim To Warm Premium



General		Energy	
Epel registration no	795134	Operating voltage	230 V
Socket	GU10	Volt	220..240 V
Bulb shape	MR16	Frequency	50..60 Hz
Width	50.00 mm	Watt	5.5 W
Depth	50.00 mm	Current type	AC
Height	53.00 mm	Power factor	0.8
Finish	Clear	Energy efficiency class	G
Colour	Silver	Energy consumption	6 W
Colour housing	Silver	Lamp efficacy	54.55
Body material	Glass	LED	
Lifespan	15000 hours	Filament LED	No
Switches	20000	LED type	SMD
Beam angle	38 °	Dimm type	Trailing and leading edge
Dimmable	Yes	Number of leds / sticks	9
Degree of protection	IP20	Colour consistency SDCM	SDCM4
Net weight	0.059 kg	Dim to warm	Yes
Warranty	2 years	Adjustable beam angle	No
Light		Ordering details	
Kelvin	2200..2700 K	L642763900	Quantity pc(s) EAN
Colour temp nr	922..927	Single package	1 8718739062054
Stable lumen	350 lm	Inner carton	10 18718739062051
Lumen 90 cone	300 lm	Outer carton	100 28718739062058
Luminous intensity	530 cd		
Color Rendering Index (CRI)	90		
Remark			
General note: GU10 glass versions need to cool down after 8 hrs burning (switch off for half an hour), because of limited heat dissipation.			



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