



PROFESSIONAL
LIGHTING

L642736127

LED GU10 MR16 Glass 50x54mm 230V
345Lm 3.6W 2700K 827 36° AC Dimmable

Household, Spot GU10 Glass



General		Energy															
Epel registration no	537534	Operating voltage	230 V														
Socket	GU10	Volt	220..240 V														
Bulb shape	MR16	Frequency	50..60 Hz														
Width	50.00 mm	Watt	3.6 W														
Depth	50.00 mm	Current type	AC														
Height	54.00 mm	Power factor	0.5														
Finish	Clear	Energy efficiency class	E														
Colour	Silver	Energy consumption	4 W														
Colour housing	Silver	Lamp efficacy	95.83														
Body material	Glass	<div>LED</div> <table><tr><td>Filament LED</td><td>No</td></tr><tr><td>LED type</td><td>COB</td></tr><tr><td>Dimm type</td><td>Trailing and leading edge</td></tr><tr><td>Number of leds / sticks</td><td>6</td></tr><tr><td>Colour consistency SDCM</td><td>SDCM6</td></tr><tr><td>Dim to warm</td><td>No</td></tr><tr><td>Adjustable beam angle</td><td>No</td></tr></table>		Filament LED	No	LED type	COB	Dimm type	Trailing and leading edge	Number of leds / sticks	6	Colour consistency SDCM	SDCM6	Dim to warm	No	Adjustable beam angle	No
Filament LED	No																
LED type	COB																
Dimm type	Trailing and leading edge																
Number of leds / sticks	6																
Colour consistency SDCM	SDCM6																
Dim to warm	No																
Adjustable beam angle	No																
Lifespan	15000 hours																
Switches	30000																
Beam angle	36 °																
Dimmable	Yes																
Degree of protection	IP20																
Net weight	0.044 kg																
Warranty	2 years																

Light		Ordering details		
Kelvin	2700 K	L642736127	Quantity pc(s)	EAN
Colour temp nr	827	Single package	1	8718739061545
Stable lumen	380 lm	Inner carton	10	18718739061542
Lumen 90 cone	345 lm	Outer carton	100	28718739061549
Luminous intensity	640 cd			
Color Rendering Index (CRI)	80			
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				



Pottenbakkerstraat 35, 4871 EP Etten-Leur, The Netherlands | www.spl-lighting.com | info@spl-lighting.com | Telephone +31 (0)76 - 503 77 17
Fax +31 (0)76 501 78 69 | [f splprofessionalighting](#) | [schiefersignaal](#)

