

Product Data Sheet GPACLLRSN010

Order code	EAN	Packaging - SKU		
GPACLLRSN010	4891199214905	Eco blister, 1 pc/SKU		
			46.00	
			HE INTERNAL	
Product				
Category		LED Lamps		
Series		REFLECTOR MR11		
Model		GPACLLRSN010		
Description		GPLRSN210K-2U1, Reflector MR11 2-10W		
			11	
General description	1			
Energy label		G		
Lamp shape		Reflector MR11	35mm	
			3511111	
Lamp base		GU4		
Dimmable		No		
Mercury free		Yes		
Mercury content		0.0 mg		
Recycling		Yes		
, ,			40mm	
			4011111	
Electrical character	istics			
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Nominal wattage		2	U U	
ated wattage		2		
Equivalent incandescent lamp power		10W		
Power factor		0.4	Spectral Distribution	
Voltage		AC/DC 12V	- 相及: 光譜 1.0=10.047mM/nm	
Operating frequency		50/60Hz	1.0-	
Lamp current		200mA	0.8-	
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Weighted Energy Consu	umption	2 kWh/1000h	0.6-	
Light tochnical cha	ractoristics		0.4-	
Light technical characteristics			0.2	
Light colour Colour temperature		WARM WHITE 2700K	0.0 480 580 680 780	
•	'Do\	80	***380 480 580 680 780 被长(nm)	
Colour rendering index (ra)			
Colour consistency		≤6 4300m		
Nominal luminous flux		120lm	CD L ED Lampa va la initia	
Rated luminous flux			GP LED Lamps are designed for true direct replacement of standard	
Lumen maintenance factor at end of life		95.80%		
Nominial beam angle		36°		
Rated beam angle		36°		
Warm-up time (60%)		≤0.5S	incandescent lamps.	
Starting time		≤0.5S	Compatible shapes and sizes of GLS	
			Very low energy consumption	
Lifespan			Extremely long life	
Nominal life time		25000h	Emit a warm white or cold white light	
Rated lamp life time		25000h	for different ambience	
Switching cycles		12500cycles	Instant start with full light output	
			Available in most common lamp bases	
Product dimensions			for household use	
Overall length (L) 40mm +/- 1mm			• No UV	
Diameter (D)		35mm +/- 1mm		
			Applications	
Product Compliance		CE, ERP, ROHS, REACH	Domestic and commercial applications	
Warranty 12 months from ex-factory date			General illumination	
* Please refer to website www.gp-lighting.com for the list of compatible dimmers.			Can be used everywhere at home	
			Use outdoors only in enclosed and	

www.gp-lighting.com