

## Product Data Sheet

## GP LD GU10 4.8-50W 36D 2-STEP FS

Product	4895149085287	Eco blister, 1 pc/SKU	
Product			
Product			Consecutive and the
Category		LED Lamps	
			GP
Series		VINTAGE- 2-STEP FLAMESWITCH (FILAMENT)	find and
Model		REFLECTORTWIST GU10	
WOUCH		2-STEP FLAMESWITCH	
Description		GP LD TWIST GU10 4.8-50W 220-240V 36D 2-	
		STEP FLAMESWITCH	\$50
General description			- \ /
Energy label		G	
Lamp shape		Reflector	
Lamp base		GU10	
Dimmable		Yes	
Mercury free		Yes	_
Mercury content		0.0 mg	_
Recycling		Yes	
			Spectral Distribution
Electrical characteristics			
Nominal wattage		4.8 W ±10%	
ated wattage		4.8 W	Spare V X VAR
Equivalent incandescent lamp power		50 W	3.0
Power factor		>0.5	0.8-
Voltage		220-240V	
Operating frequency		50/60Hz	0-3 0-0 300 480 Wayalangth (nm) 680 780
Lamp current		20-50mA	Low countries To 20204-02
Weighted Energy Consur	nption	5 KWh / 1000 h	
			1.0
Light technical characteristics			0.8
Light colour		WARM WHITE	
Colour temperature		2200K 2700K	0-9 <sub>80</sub> 440 940 840 740
Colour rendering index (R	Ra)	≥80	
Colour consistency		<6 SDCM	
Nominal luminous flux		345 lm ±10%	
Rated luminous flux		345 lm	GP LED Reflectors are designed
Rated peak intensity		cd	for true direct replacement of standard
Luminous intensity		cd	halogen lamps.
Lumen maintenance factor at end of life		≥0.7	• With compatible shapes & sizes
Nominlal beam angle		36°	Very low energy consumption
Rated beam angle		36°	Extremely long life
Warm-up time (60%)		INSTANT	Emit a warm white or cold white light
Starting time		<0.5 s	for different ambience
			Instant start with full light output
Lifespan			• No UV
Nominal life time		15000 h	
Rated lamp life time		15000 h	-
Switching cycles		50000	Applications
			Domestic and commercial applications
Product dimensions			General illumination
Overall length (L)		55 mm ±1 mm	Can be used everywhere at home
Diameter (D)		50 mm ±1 mm	Use outdoors only in enclosed and
			ventilated luminaires
Product Compliance			
Product Compliance Warranty		CE, ERP, ROHS, REACH 12 months from ex-factory date	-