GP Lighting

Product Data Sheet

GP LD CDM 1.2-15W E14 W FM FR

	EAN	Packaging - SKU	
080510-LDCE1	4986149080510	Eco blister, 1 pc/SKU	
Product			
Category		LED Lamps	
Series		VINTAGE CANDLE	
Model		- FROSTED (FILAMENT) DECO MINI CANDLE FROSTED-FM	
Description		GP LD CDM E14 1.2-15W 220-240V FR FM CE1	GP
General description	1		V 27
Energy label		A++	
Lamp shape		Candle	
Lamp base		E14	
Dimmable		No	CO.E. 4
Mercury free		Yes	Ø35±1
Mercury content		0.0 mg	
Recycling		Yes	_ / \
Floatrical abarcata	viotion		97±3
Electrical character Nominal wattage	ISUCS	1.2 W ±10%	- 8
Rated wattage		1.2 W ±10%	
Equivalent incandescer	nt lamp nower	15 W	_
Power factor	it lamp power	/	Spectral Distribution
Voltage		220-240 V	-00
Operating frequency		50/60Hz	1.2
Lamp current		5-6 mA	1.0-
Weighted Energy Consumption		2 KWh / 1000 h	0.8-
	•	<u>'</u>	- 0.0
Light technical characteristics			0.4
Light technical cha	racteristics		
Light colour	racteristics	WARM WHITE	0.4
	racteristics	WARM WHITE 2700 K ±270K	0.2-
Light colour			0.2-
Light colour Colour temperature		2700 K ±270K	0.2-
Light colour Colour temperature Colour rendering index		2700 K ±270K ≥80	0.2-
Light colour Colour temperature Colour rendering index Colour consistency		2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im	GP LED Lamps are designed for
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10%	GP LED Lamps are designed for true direct replacement of standard
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Lumen maintenance fat Warm-up time (60%)	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im ≥0.7 Instant s	GP LED Lamps are designed for true direct replacement of standard incandescent lamps.
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Lumen maintenance fac Warm-up time (60%) Starting time	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im ≥0.7 Instant s	GP LED Lamps are designed for true direct replacement of standard incandescent lamps. • Compatible shapes and sizes of GLS • Very low energy consumption
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Lumen maintenance far Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im ≥0.7 Instant s <0.5 s	GP LED Lamps are designed for true direct replacement of standard incandescent lamps. • Compatible shapes and sizes of GLS • Very low energy consumption • Extremely long life • Emit a warm white or cold white light for different ambience
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Lumen maintenance far Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im ≥0.7 Instant s <0.5 s	GP LED Lamps are designed for true direct replacement of standard incandescent lamps. • Compatible shapes and sizes of GLS • Very low energy consumption • Extremely long life • Emit a warm white or cold white light for different ambience • Instant start with full light output • Available in most common lamp bases
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Lumen maintenance far Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension	(Ra)	2700 K ±270K ≥80 <6 SDCM 140 Im ±10% 140 Im ≥0.7 Instant s <0.5 s 15000 h 15000 h	GP LED Lamps are designed for true direct replacement of standard incandescent lamps. Compatible shapes and sizes of GLS Very low energy consumption Extremely long life Emit a warm white or cold white light for different ambience Instant start with full light output Available in most common lamp bases for household use
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