

Product Data Sheet

GP LD GBM 4-40W E14 W FM CL

Order code	EAN	Packaging - SKU	
778142-LDCE1	4986149078142	Eco blister, 1 pc/SKU	
Product			
Category		LED Lamps	
Series		VINTAGE MINI GLOBE- CLEAR (FILAMENT)	
MI-I		DECO	
Model		MINI GLOBE CLEAR-FM	1.1
Description		GP LD GBM E14 4-40W 220-240V CL FM CE1	
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General descriptio	n		2.00
Energy label		E	[●
Lamp shape		Mini Globe	E 3
Lamp base		E14	
Dimmable		No	
Mercury free		Yes	
Mercury content		0.0 mg	
Recycling		Yes	
			11 5
Electrical characte	ristics		
Nominal wattage		4 W ±10%	79
Rated wattage		4 W	
Equivalent incandescent lamp power		40 W	
Power factor		>0.4	Spectral Distribution
Voltage		220-240 V	1.21
Operating frequency		50 Hz	1.0-
Lamp current		42 mA	
Weighted Energy Consumption		4 KWh / 1000 h	0.8-
		<u>'</u>	894 Ct time
Light technical cha	aracteristics		
Light colour		WARM WHITE	0.4
Colour temperature		2700 K ±270K	0.2-
Colour rendering index	(Ra)	≥80	0.0
Colour consistency		<6 SDCM	380 500 600 700 80 Wavelength(nm)
Nominal luminous flux		470 lm ±10%	
Rated luminous flux		470 lm	GP LED Lamps are designed for
Lumen maintenance factor at end of life		≥0.7	true direct replacement of standard
Lamon mantonario	actor at end of life	20.7	true direct replacement of standard
	actor at end of life	Instant	incandescent lamps.
Warm-up time (60%)	actor at end of life		·
Warm-up time (60%)	actor at end of life	Instant	incandescent lamps.
Warm-up time (60%) Starting time	actor at end of life	Instant	incandescent lamps. • Compatible shapes and sizes of GLS
Warm-up time (60%) Starting time Lifespan	actor at end of life	Instant	incandescent lamps. • Compatible shapes and sizes of GLS • Very low energy consumption
Warm-up time (60%) Starting time Lifespan Nominal life time	actor at end of life	Instant <0.5s	incandescent lamps. Compatible shapes and sizes of GLS Very low energy consumption Extremely long life
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time	actor at end of life	Instant <0.5s	incandescent lamps. Compatible shapes and sizes of GLS Very low energy consumption Extremely long life Emit a warm white or cold white light
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time	actor at end of life	Instant <0.5s 15000 h 15000 h	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
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles		Instant <0.5s 15000 h 15000 h	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
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension		Instant <0.5s 15000 h 15000 h	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
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L)		Instant <0.5s 15000 h 15000 h 50000	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
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L)		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm	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
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L) Diameter (D)		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm	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 No UV
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L) Diameter (D) Product Compliance Warranty		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm 45 mm ±1 mm	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 No UV
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L) Diameter (D) Product Compliance		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH	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 No UV Applications Domestic and commercial applications
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L) Diameter (D) Product Compliance		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH	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 No UV Applications Domestic and commercial applications General illumination
Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching cycles Product dimension Overall length (L) Diameter (D) Product Compliance		Instant <0.5s 15000 h 15000 h 50000 79 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH	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 No UV Applications Domestic and commercial applications General illumination Can be used everywhere at home

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