GP Lighting

Product Data Sheet

GP LD DIM GBM 6-40W E27 W FR

EAN	Packaging - SKU	
4986149778074	Eco blister, 1 pc/SKU	
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		GP
	GP LD GBM E27 6-40W 220-240V FR DIM CE1	
n		
	Mini Globe	
	E27	
	Yes	a:-
		<u>Ø45</u>
	Yes	
riation.		\\Z
ristics	6 W +109/	
nt lamp power		
nt lamp power		Spectral Distribution
		Spectral Distribution
		1.2
	30/001 IZ	1.0-
	25-28 m∆	1.0
sumption	25-28 mA 6 KWh / 1000 h	0.8-
sumption	25-28 mA 6 KWh / 1000 h	0.8-
sumption		0.8-
	6 KWh / 1000 h	0.8 - III 11 0.6 - 66
	6 KWh / 1000 h WARM WHITE	0.8 - 11 0.6 - 0.4 - 0.2 -
racteristics	6 KWh / 1000 h WARM WHITE 2700 K ±270K	0.8-
racteristics	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80	0.8 - 11 0.6 - 0.4 - 0.2 -
racteristics	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM	0.8 - 11 0.6 - 0.4 - 0.2 -
racteristics	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 lm ±10%	0.8 -
racteristics (Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im	0.8 - 0.6 - 0.4 - 0.2 - 0.0 - 0.4 - 0.2 - 0.0 -
racteristics (Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im ≥0.7	GP LED Lamps are designed for true direct replacement of standard
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racteristics (Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 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
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(Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 lm ±10% 470 lm ≥0.7 Instant s <0.5 s 15000 h 15000 h 50000	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
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(Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im ≥0.7 Instant s <0.5 s 15000 h 15000 h 50000 84 mm ±1 mm 45 mm ±1 mm	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 No UV Applications
(Ra)	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im ≥0.7 Instant s <0.5 s 15000 h 15000 h 50000 84 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH	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 No UV Applications Domestic and commercial applications
(Ra) ctor at end of life	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im ≥0.7 Instant s <0.5 s 15000 h 15000 h 50000 84 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH 12 months from ex-factory date	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 No UV Applications Domestic and commercial applications General illumination
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(Ra) ctor at end of life	6 KWh / 1000 h WARM WHITE 2700 K ±270K ≥80 <6 SDCM 470 Im ±10% 470 Im ≥0.7 Instant s <0.5 s 15000 h 15000 h 50000 84 mm ±1 mm 45 mm ±1 mm CE, ERP, ROHS, REACH 12 months from ex-factory date	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 No UV Applications Domestic and commercial applications General illumination
		LED Lamps

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