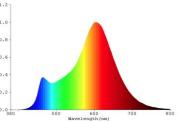
GP Lighting

Product Data Sheet

GP LD R63 6.5-40W E27 W

	EAN	Packaging - SKU	
080220-LDCE1	4986149080220	Eco blister, 1 pc/SKU	
Product			GP
Category		LED Lamps	
Series		REFLECTOR R63	
Model		REFLECTOR Deg	
Description		GP LD R63 E27 6.5-40W 220-240V 100D CE1	
General descriptio	n		
Energy label		A	
Lamp shape		Reflector R63	
Lamp base		E27	
Dimmable		No	
Mercury free		Yes	
Mercury content		0.0 mg	
Recycling		Yes	
Electrical characte	pristics		
Nominal wattage		6.5 W ±10%	
		6.5 W	102
Rated wattage Equivalent halogen lamp power		40 W	
Power factor		>0.5	
Voltage		220-240 V	Spectral Distribution
Operating frequency		50/60Hz	
Lamp current		27-30 mA	1.2
Weighted Energy Consumption			1.0-
weighted Energy Con	sumption	7 KWh / 1000 h	
			0.8-
Linktookninglak			0.8- E
Light technical cha	aracteristics		
Light colour	aracteristics	WARM WHITE	un la
Light colour Colour temperature		2700 K ±270K	10.6- 96 0.4-
Light colour Colour temperature Colour rendering index		2700 K ±270K >80	- 0.6 -
Light colour Colour temperature Colour rendering index Colour consistency	x (Ra)	2700 K ±270K >80 <6 SDCM	
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10%	
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm	0.4 0.2 0.3 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd	GP LED Reflectors are de
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd	GP LED Reflectors are defort rue direct replacement of
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7	GP LED Reflectors are defor true direct replacement of halogen lamps.
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100°	GP LED Reflectors are defor true direct replacement of halogen lamps.
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%)	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s	GP LED Reflectors are defor true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%) Starting time	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s	GP LED Reflectors are defor true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life • Emit a warm white or cold w for different ambience
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%) Starting time Lifespan Nominal life time	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s <0.5s s 15000 h	GP LED Reflectors are defor true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life • Emit a warm white or cold w for different ambience
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Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s <0.5s s 15000 h	GP LED Reflectors are de for true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life • Emit a warm white or cold w for different ambience • Instant start with full light ou • No UV Applications
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching Cycles	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s <0.5s s 15000 h 15000 h	GP LED Reflectors are defor true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life • Emit a warm white or cold w for different ambience • Instant start with full light our • No UV Applications • Domestic and commercial a
Light colour Colour temperature Colour rendering index Colour consistency Nominal luminous flux Rated luminous flux Rated peak intensity Luminous intensity Lumen maintenance fa Nominlal beam angle Rated beam angle Warm-up time (60%) Starting time Lifespan Nominal life time Rated lamp life time Switching Cycles Product dimension	x (Ra)	2700 K ±270K >80 <6 SDCM 345 lm ±10% 345 lm cd cd ≥0.7 100° 100° Instant s <0.5s s 15000 h 15000 h 20000	GP LED Reflectors are defor true direct replacement of halogen lamps. • With compatible shapes & s • Very low energy consumption • Extremely long life • Emit a warm white or cold we for different ambience • Instant start with full light our • No UV Applications • Domestic and commercial are in General illumination
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- applications t home ed and

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