

en:gate®



TECHNICAL DATA SHEET

LED PAR16 D SHORT BASE

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The Series LED PAR 16 D Short Base IS the ideal retrofit solution for a 50W with a GU10 base.

It comes with a color temperature of 2700K and it delivers right light to the right ambiance to suit different needs.

HIGHLIGHTS

- Up to 80% reduction in power consumption
- Average rated lifespan of 25,000 hours
- 100,000 times of switching cycle
- Energy efficiency class: A++
- Low maintenance costs by reducing re-lamp frequency
- Environmental friendly – free of mercury and hazardous materials
- Starting time < 0.5 seconds
- Instant-On Light < 1 second
- CE, RoHS certified

FEATURES

- Superior color rendering with 80 CRI
- Will not fade colors, avoids inventory spoilage
- Operating temperature: -20°C - +40°C
- Lumen maintenance factor: L70
- 2 years of warranty¹

APPLICATIONS

- Home, Office, Commercial



For further information scan the QR Code or visit www.en-gate.com/PAR16_D

TECHNICAL DETAILS

LED PAR16 D SHORT BASE

Power Max.	Replace	CCT	Light Output	CRI	Beam Angle	Voltage	Candela	Power Factor	Energy	Art.-No.
	Incandescent		Min.						consumption	
6W	50W	2.700K	345lm	80	36°	220-240V	602.1 cd	> 0.85	6.0 kWh/1000h	TA-PR1-CG-75NQ1C

