



PUCKA-D

Order Code	DESCRIPTION
ED80-PUC-D-C1W-A-W-12V	Input 12VDC, 1W CREE-XR-E-Q2 LED, cool white, 85LM
ED80-PUC-D-C1W-A-WW-12V	Input 12VDC, 1W CREE-XR-E-P3 LED, warm white,75LM
ED80-PUC-D-C1W-B-W-12V	Input 12VDC, 1W high-lumen CREE-XR-E-Q5 LED, cool white, 120LM
ED80-PUC-D-C1W-B-WW-12V	Input 12VDC, 1W high-lumen CREE-XR-E-P4 LED, warm white, 85LM

Features

Lumen Output	Cree (1w) 85c/w 75w/w	Lumen Output	Cree XR-E 85-120 c/w 75-85w/w
Input Power	12 Volts	Voltage	12 Volts
Efficacy	74 lm/W	Color Temperature (CCT)	3500K to 6500K
Color Rendering Index (CRI)	75	Beam Spread	30 - 60 Degs
Rated Life	50,000 Hrs	LEDs	1 High Power or 3W Cree Led
Housing	Brushed Aluminium	Mounting Options	Surface
Dimensions	39mm x 39mm x 21.5mm High	Power Supply	12 Volt Transformer
Warranty	2 Years	Environment	IP44
Wattage	Cree 1.2 Watts		

Benefits

- Efficiency, Lifetime, and Safety,
- Maintenance free operation
- Energy efficient
- Long life 50,000 Hrs +
- Reliability

Applications

- Architecture, ambience & decorative lighting
- Accent lighting
- Cove lighting
- Retail, corporate, public, residential
- Boat and Car Lighting

We reserve the right to make changes at any time in order to maintain the highest product quality.

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