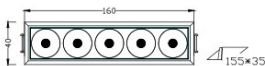


PERDU LASER



Product & Installation Details



General Specifications

Product Reference Environment Indoor Installation Ceiling Recessed	Construction Material Housing Die Cast Aluminium Body Finish Powder Coating – White/Black	Thermal Management Heat Sink Material Die Cast Aluminium Cooling Technique Passive Cooling	LED Technology LED Lifetime @L70/B10 > 50000 Hrs. Colour Rendering (CRI) CRI80 as Standard
General Features Operating Temperature 0°C - 50°C Ingress Protection (IP) IP20	Electrical System Driven With Constant Current Driver Input Voltage 220V-240V/50-60Hz Driver Non-Integrated	Controls Standard On / Off Optional Mains / Analog / Dali Bluetooth / Phase Cut	Optical System Beam Direction Fixed Tilt No Swivel No

Product Details

Product Name	Wattage	Dimensions (Sizes in mm)	CCT (Kelvin)	Lumens	Beam Angle	Dimming Option	Finish
CG - 28 PERDU LASER	6W	69X40X42 (H) 65X35	3000 / 4000 / 6500	90 lm/ watt	24° 36°	BLE/DALI/ANALOG/PHASE CUT	White / Black
CG - 28 PERDU LASER	12W	100X40X42(H) 95X35	3000 / 4000 / 6500	90 lm/ watt	24° 36°	BLE/DALI/ANALOG/PHASE CUT	White / Black
CG - 28 PERDU LASER	18W	160X40X42(H) 155X35	3000 / 4000 / 6500	90 lm/ watt	24° 36°	BLE/DALI/ANALOG/PHASE CUT	White / Black

Manufacturer / Importer

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