

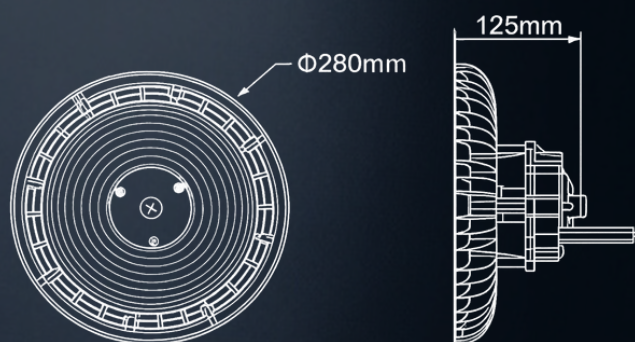
eLEDtric

UFO HIGHBAY PS



Details

UFO Highbay PS series is engineered for performance in large-scale spaces. With high lumen output, wide beam angles, and energy efficiency at its core, it's the ideal choice for warehouses and open-plan environments. Both power switchable and colour switchable, this series offers flexibility on-site, ensuring the right light, every time.



Key Features

- Die casting housing with high thermal conductivity
- Polycarbonate lens, black powder coated
- CRI 70
- IK08
- 160 Lumens per watt
- Standard Beam Angle: 120°, 60° (90° available upon request)
- Input voltage: AC120-240V
- PF>0.90 at full load
- THD <20% at full load
- IP65 Rated
- Operating temperature: -40°C~+50°C
- 50,000 Hours Lamp Life

CCT and Watt selected Operation Manual

The adjustable CCT and wattage settings allow the light output to be tailored to suit different project requirements.

1. Remove the rubber pad from the driver



2. Use the slide switch to select
wattage and CCT



3. Attach the rubber pad to the driver



CCT	A(CW)	A+B(NW)	B(WW)
4000-5700K	5000K	4000K	3000K

Power	High(A)	MID(B)	LOW(C)
200W	200W	150W	120W

Configuration Table: Refer to the options to configure the required colour and wattage during installation or use.



Hazelmere, WA



Linfox, Hazelmere WA

eLEDtric Across Australia

Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance illumination in a wide range of industrial environments. One of these projects is Linfox Hazelmere, Perth WA, where our lighting helps create a bright, safe, and highly efficient working experience.

Product Configuration Guide

The **tric UFO HIGHBAY PS** range is available in the following structure and measurements options to suit different project requirements.

Available Options

- Power: Power Switchable (PS): 120W/ 150W/ 200W
- Colour Temperature (CCT): Colour Switchable (CS): 4000K/ 5000K/ 6000K (simplified on table for code purposes)
- Control: Switch (S), Dimmable (DIM), Sensor (SEN)

Structure			Measurements	
Power (Wattage)	CCT (K)	Control	Diameter (mm)	Height (mm)
Power Switchable (PS)	Colour Switchable (CS)	• Switch (S) • Dimmable (DIM) • Sensor (SEN)	280	125

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric HB-UFO - PS - CS -

(Range Name) (Power) (CCT) (Control)

