

# Apollo Series

## Mark IV LED UFO Highbay

The Apollo Mark IV Series of UFO highbays delivers the perfect balance of affordability and performance, combining a premium driver solution with the high efficiency Elite SMD 2835 chips. The luminaire produces up to an amazing 206 lumens per watt, built around a die-cast aluminium heat sink which delivers exceptional heat dissipation resulting in market-leading lumen maintenance. The Apollo Mark IV Series represents the best value UFO highbay around.



### FEATURES AND BENEFITS

- **Very high luminaire efficiency.** Up to 206 lumens per watt.
- **Slimline lightweight aluminium structure and large printed circuit board.** Superior heat dissipation.
- **Powder coated surface treatment.** Ensures corrosion-resistance for long lifespan.
- **High ingress protection.** IP65 rated.
- **Latest generation Elite SMD 2835 LED chip solution offers exceptional efficiency and lumen maintenance.** Luminaire calculated L70 is 143,000 hours.
- **Ultra-reliable high power factor driver with over temperature and short circuit protection and 6kV surge protection.**
- **Available with remote-controlled motion sensor.** Light is on only when required.
- **Five year product warranty.**

### SPECIFICATIONS

Model	UFO-AM4-058W-50	UFO-AM4-080W-50	UFO-AM4-100W-50	UFO-AM4-125W-50	UFO-AM4-168W-50
Power consumption	56.2W	81.9W	99.8W	124.6W	166.6W
NLP values	58W	80W	100W	125W	168W
Output	11,598 lm	16,033 lm	19,568 lm	24,971 lm	32,528 lm
Efficiency	206 lm/W	196 lm/W	196 lm/W	200 lm/W	195 lm/W
Colour temperature*	5000K				
CRI	≥70				
Beam angle	90°				
IP rating	IP65				
Lifetime rating	>100,000 hours				
Warranty	Five years				
Source	Stock	Stock	Stock	MTO	MTO
<b>OPTIONAL ADD-ONS</b>					
PC reflector	90°	90°	90°	90°	90°
AI reflector	70°	70°	70°	70°	70°

\* 4000K made to order.

### INDUSTRIES



Industrial, education and retail.

### OLD LIGHT TECHNOLOGIES



Metal halide and mercury vapour (HID) and metal halide type 2.

### PRODUCT DETAIL



Latest generation Elite SMD 2835 LED chips.



Available as suspended or surface mounted solution.