

APOLLO 150W

Industrial Highbay

dynamic series
Efficient. Cutting Edge. Reliable

The APOLLO Highbay features new and upgraded technology with an improved heat sink, quality LED driver and optimised reflector for better light coverage. It is designed to give lasting, maintenance-free life through excellent temperature management with large metal fins to draw heat away from the LED chips. With an IP65 rating, it is corrosion resistant and suitable for outdoor and wet applications. It has an impact rating of IK08 with a standard glass cover. IK10 is available, with an optional polycarbonate cover accessory.

Verified by Techlume Australia on 12/09/2023









SPECIFICATIONS

Material Specifications

Housing ADC12 Die-Cast Aluminium

Finish Anti-Corrosion AkzoNobel Powdercoat Black

Dimensions 330mm (Dia) x 184mm (H)

Impact RatingIK08Ingress ProtectionIP65

Mounting Stainless Steel eyelet supplied

Weight 4.32kg

Warranty 5 Year Replacement

Electrical Specifications

Power Supply 150W Sosen Series

System Watts 145.8W

Dimming Non-Dimmable

Connection Method Australian 3-Pin Plug & 2m Lead

Operating Temperature (Ta) -20°C to +50°C

Optic Specifications

Light Source 180 x Lumileds Luxeon 3030

 Delivered Lumens
 19,616lm

 Efficacy
 134.6lm/W

 CRI
 Ra 82

 Beam Angle
 120°

Calculated L70 (Hours) > 60,000 Hrs

VARIATIONS

LC2438 APOLLO 150W Highbay, Black, 120°, Non-Dim, 5700K, 19,616lm



