Classic Series

Proven. Quality. Customisable



VENUS 200W

Industrial Highbay

The VENUS 200W Highbay is a compact design with a slim housing. With an IP66 rating, it is corrosion resistant and suitable for outdoor and wet applications. This model has increased efficiency and lumen output with an improved heat sink, ensuring a long-lasting maintenance-free life.

Impact Rating of IK08 with standard glass cover. With optional Polycarbonate cover, IK10 is available.

Verified by Techlume Australia on 15/08/2023









SPECIFICATIONS

Material Specifications

Material Die-Cast Aluminium

Finish Anti-Corrosion AkzoNobel Powdercoat

Dimensions 380mm Dia x 230mm(H)

Mounting U-Bracket (Hook and chain not supplied)

Impact RatingIK08Ingress ProtectionIP66Weight5.68kg

Warranty 5 Year Replacement

Electrical Specifications

Power Supply Meanwell Integrated, Non-Dimmable, 5000mA

System Watts213.4W - 216.7WDimmingDali, 0-10V AvailableOperating Temperature (Ta) -20°C to $+50^{\circ}\text{C}$

Connection Method 2m double-insulated 3-core flex with 3-pin plug

Optic Specifications

Light Source 288 x Lumileds Luxeon 3030

 Delivered Lumens
 30,223lm (3000K)

 Delivered Lumens
 30,284lm (4000K)

 Delivered Lumens
 34,360lm (5700K)

 Efficacy
 Up to 158.5lm/W

 $\begin{array}{lll} \textbf{CRI} & & \text{Ra} > 71 \\ \textbf{Beam Angle} & & 120^{\circ} / \, 60^{\circ} \\ \textbf{Calculated L70 (Hours)} & & 115,000 \, \text{Hrs} \end{array}$

VARIATIONS

 LC2406
 VENUS 200W Highbay, Black, 120°, Non-Dim, 3000K, 30,223lm

 LC2407
 VENUS 200W Highbay, Black, 120°, Non-Dim, 4000K, 30,284lm

 LC2408
 VENUS 200W Highbay, Black, 120°, Non-Dim, 5700K, 34,360lm



