

selise high bay

IP66 suspended LED high bay for indoor applications



Optics

- Light Output:
 - 11000 – 29500 lumens
- Ideal for mounting heights over 8m
- 4000K Ra80 LED
- Choice of wide or narrow beams for general areas or elliptical beam for storage racking
- LED life 80,000 hours to 70% output

Body

- IP66, IK08 rated protection
- Die cast aluminium body with integrated cooling fins for heat dissipation
- Internal faceted polycarbonate reflectors for optical control
- 4mm thick tempered glass visor resistant to thermal shock and impact
- Polycarbonate diffuser option for food and drink applications
- 2 stage coating for resistance to corrosive and saline environments
- Finished in graphite grey
- Integrated hook suitable for chain or wire suspension
- Suspension bracket accessory for correct alignment of elliptical version
- Suspensions to be supplied separately, by others
- Ambient operating temperature range -20°C to +40°C
- Supplied with IP rated connector for quick installation
- Automatic temperature regulation
- Voltage surge protection
- Electrical class II double insulated
- Integral Fixed output 700mA LED driver
- Dali dimming option

