

# HIGHBAY SERIES

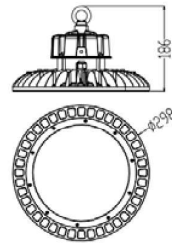
- Ideal for warehouse, workshops, loading bays, atria and sporting centres
- Die-cast aluminium heat sink design mark for a highbay light with good heat dissipation
- External driver for higher reliability and longer life

## WEATHERPROOF DESIGN SUITABLE FOR DRY AND MOIST CONDITIONS

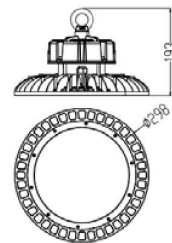


Emergency Conversion Kit in Weatherproof Remote Housing

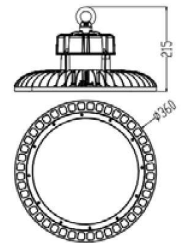
HB100 / HB120



HB150



HB200



TECHNICAL SPECIFICATIONS: MAINTAINED EMERGENCY	
Lamp Type:	LED
Mains Supply:	220-240 Volts, 50-60Hz
Operating Temperature:	0° to 50°
Color Rendering Index (CRI):	> 80
Beam Angle:	120°
Degree of Protection:	IP 65
Fitting Construction:	Diecast Aluminium
Battery:	High Temperature Nickel Cadmium
Rated Duration:	2 Hours
Standards / Compliance:	IEC 60598-2-22

TECHNICAL SPECIFICATIONS: NON-EMERGENCY	
Lamp Type:	LED
Mains Supply:	220-240 Volts, 50-60Hz
Operating Temperature:	0° to 50°
Color Rendering Index (CRI):	> 80
Beam Angle:	120°
Degree of Protection:	IP 65
Fitting Construction:	Diecast Aluminium
Standards / Compliance:	IEC 60598-1

Ordering Guide: Maintained Emergency		
Ordering Code	Power Consumption	Colour Temperature
HB100EM	100W	5000K
HB120EM	120W	5000K
HB150EM	150W	5000K
HB200EM	200W	5000K

Ordering Guide: Non-Emergency		
Ordering Code	Power Consumption	Colour Temperature
HB100	100W	5000K
HB120	120W	5000K
HB150	150W	5000K
HB200	200W	5000K

\*\*\*Note: Technical Specification subject to change without prior notice



CLASS I IP65