

Wattage Switchable LED High Bay

- Perfect for applications where extreme temperatures are encountered e.g. foundries, steelworks and bottling plants
- Genuine Replacement for 250W/400W/600W Metal Halide or Sodium
- High ambient temperature rating of 65°C
- 1-10V dimming option available
- Philips Lumileds LED



100W \equiv 250W MH/SON Energy Saving 60%
 150W \equiv 400W MH/SON Energy Saving 63%
 200W \equiv 600W MH/SON Energy Saving 66%

Quality Assured
Product Warranty²
7 Year

On site
Warranty³
2 Year

Colour Rendering
Index⁴
80

Lumens
Maintenance Ratio⁵
L80 B10

Water & Dust
Protected
IP66

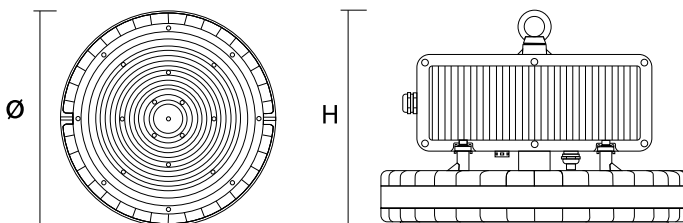
Surge
Protected
4000V

Impact
Rating
IK08

Operating
Hours
50,000

Technical Specification

| | |
|----------------|-----------------------|
| Construction | Die Cast Aluminium |
| Driver | Inventronics |
| LED Chip | Philips Lumileds |
| Input Voltage | 220-240VAC, 50 / 60Hz |
| Power Factor | >0.9 |
| Operating Temp | -20°C to +65°C |
| Standard | CE & UKCA |





7 Year Gold Warranty

| Code | W | Description | Lm | Temp | Weight | ØxH (mm) |
|-------|-------------|---|-------------|---------|--------|----------|
| 70350 | 100/150/200 | Wattage Switchable LED High Bay 120° lens | 14500-29777 | 4/5000K | 6.6Kg | 380x262 |
| 70351 | 100/150/200 | Wattage Switchable LED High Bay 90° lens | 14981-30768 | | | |