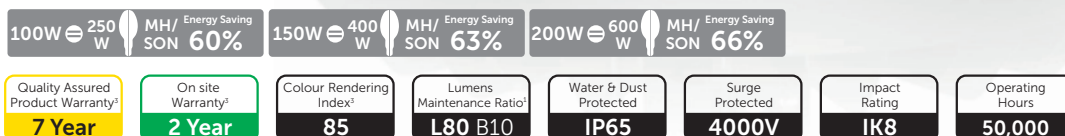
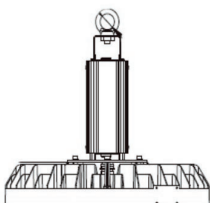


LED High Bay

- High ambient temperature rating of 65°C
- Perfect for applications where extreme temperatures are encountered eg; foundries, steelworks and bottling plants
- Philips Isolated Driver
- 1-10V dimming as standard
- Philips Lumileds LED
- Sensor versions available
- Sensor parameters can be set by optional remote control (sensor versions)
- Genuine Replacement for 250W/400W/600W Metal Halide or Sodium



Technical Specification	
Construction	Die Cast Aluminium
Driver	Philips High Temperature Driver
LED Chip	Philips Lumileds
Input Voltage	220-240V
Power Factor	> 0.9
Operating Temp	-30°C to +65°C
Standard	CE & UKCA





7 Year Gold Warranty

Code	W	Description	Lm	Temp	Weight	ØxH (mm)
10900	100	LED Highbay 120° lens	14000	4000K	3.9Kg	360x309
10901	100	LED Highbay 90° lens	14000	4000K		
10902	150	LED Highbay 120° lens	21000	4000K	3.9Kg	360x309
10903	150	LED Highbay 90° lens	21000	4000K		
10904	200	LED Highbay 120° lens	28000	4000K	4.3Kg	360x387
10905	200	LED Highbay 90° lens	28000	4000K		
10913	-	Aluminium Reflector	-	-	-	-
10912	-	Prismatic Reflector	-	-	-	-
10914	-	Remote Control	-	-	-	-