

LED Wattage Switchable High Bay

- Excellent heat dissipation through "Coanda effect" product design aiding in less dust collection
- Embedded Zhaga Socket for easy adaptability with sensor control & wireless integration
- Up to 6 wattage switchable 100W/120W/140W/160W/180W/200W
- Enhanced user comfort with excellent glare control up to UGR < 22
- High efficiency High Bay up to 200 Lm/W with high power LEDs
- Available with DALI-2 or Casambi integration (optional)
- Available in 120° & 90° beam angle lens
- 1-10V dimmable as standard

CASAMBI



6 Wattage Select



Zhaga Socket



Quality Assured
Product Warranty:
8 Year

On site
Warranty:
2 Year

Colour Rendering
Index:
80

Lumens
Maintenance Ratio:
L80 B10

Water & Dust
Protected
IP66

Impact
Rating
IK08

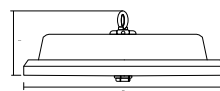
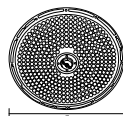
Operating
Hours
100,000

Technical Specification	
Construction	ADC12 Die-cast aluminium
Driver	Sosen 1-10V Dimmable
LED Chip	LiteON SMD5050
Input Voltage	220-240VAC, 50 / 60Hz
Power Factor	>0.9
Operating Temp	-20°C to +35°C
Standard	CE & UKCA



Optional infra-red remote control available for microwave & PIR sensor versions.

Quick and easy adjustment for multiple fittings; dimming level, presence detection, light levels & automatic on-off time. Average 15m range





8 Year Gold Warranty

Code	W	Description	Lm	Temp	Weight	ØxH (mm)
70370	100/120/140/ 160/180/200	Illumina Elite 2 LED High Bay - 120° Lens	20878-40839	4000K	2.7Kg	390x91
70371		Illumina Elite 2 LED High Bay - 90° Lens	20055-39416			
70372	200	Illumina Elite 2 LED High Bay - 120° Lens, DALI-2	40839	4000K	2.7Kg	390x91
70373	200	Illumina Elite 2 LED High Bay - 90° Lens, DALI-2	39416			
15212	-	Zhaga Socket PIR	-	-	-	-
15213	-	Zhaga Socket Microwave Sensor	-	-	-	-
15190	-	Casambi Zhaga PIR	-	-	-	-
15192	-	Casambi Zhaga Microwave Sensor	-	-	-	-
06772	-	Remote Control for 15212/3	-	-	-	-