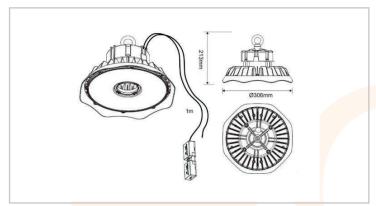


4 - Lamps & Lighting







Technical Specification	
Cap Type	LED
Total Power	93.2/117.8/146.8/195.8
Lumens (Im)	15910/19740/23940/30530
Beam Angle	110
Lamp Life (Hrs)	50000
Number of LEDs	720 (80S9P)
Comparable To	200-400W metal halide
CRI	85
CCT (K)	4000
Efficacy (Im/cctW) - Mkt	170/167/163/155
Lux at 1m	5650/7020/8510/10870
Power Factor	0.9
Colour	Black
Diameter (mm)	306
_	

## AC447281

## LED MULIBAY IP65

Suitable for use in warehouses, manufacturing plants, garages, workshops & aircraft hangars, retail superstores, gymnasium & sports halls

Unique design allows power selection of 100W, 120W, 150W and 200W

LED replacement for 200-400W metal halide highbay fittings

Die cast aluminium housing with polycarbonate lens provides a high impact rating of IK09

Prewired with 1m of flex with SWIFT connector

Very high efficacy of up to 170lm/W

Wide operating temperature range of -25°C to +45°C

1-10V dimmable as standard

Suitable for switching by PIR, Microwave or Photocell

4-AC447281-2022-V1

