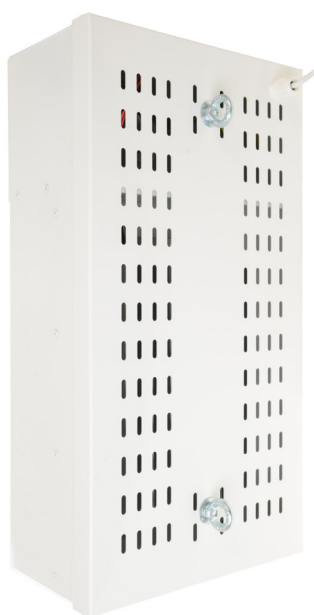


Technical Data-sheet

LED 60° High Bay - 150w



OSRAM
LED TECHNOLOGY INCLUDED



Part Number:	81049
Uses:	400w Metal halide/SON Replacement General Factory/ Warehouse lighting
Light Source:	72 Piece OSRAM Oslon Square
Lumen Output:	17700 Lumens @ 5000k
Colour Temperatures:	5000k [other colour temperatures available]
Colour Rendering Index:	85 Minimum
Beam Angle:	60° - Ledil HB 2x2 Lensing
LED Driver:	OSRAM Optotronic OTe50 1A0 x3
Input Voltage:	220-240v AC 50/60 Hz
Dimming	None (DALI available - see 61049)
Luminaire Dimensions:	603mm x 313mm x 158mm
Weight:	8 kgs
Casing:	Powder Coated Mild Steel White
Reflector:	Polished Aluminium reflector
Protection:	IP20
Warranty:	5 Years 24/7 operation
Approvals:	BS EN60598-2-2:2012, BS EN61347-1:2008 LIA Verified Scheme
Place of Manufacture:	United Kingdom
Lifetime:	50,000 hrs +
Temperature Limits:	-15 to +50 Deg Celsius
Extras:	PIR/Daylight dimming (see 61051) Polycarbonate/Perspex Diffusers 3hr Emergency Battery Backup

