



LED CCT Wallpack

Muro 16/18/20/22W LED CCT Wallpack in Emergency with Microwave Sensor

Part Code: 11354

Designed to be used where the aesthetics of the light fitting, along with a tough robust construction, is needed. The fittings are IP65 and IK8 compliant, supplied complete with an opal diffuser for even light distribution.

- Bat safe at 3000K
- Genuine replacement for 70W Metal Halide & Sodium
- High impact polycarbonate construction
- 68% energy saving



3 Year
Guarantee



1 Year
On-Site Warranty



35,000
Life Hours



IP65
Rated



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Product Category	Fittings / LED Wallpacks
Application	External Lighting
Product Warranty	3 Years (1 Year On Site)
EAN	5013588113548
Commodity Code	9405423100
Country of Origin	CN

Technical Specification

Wattage (W)	16/18/20/22
Volts (V)	220/240
Colour Temperature (K)	3000/4000/6000
Lumen Output (lm)	16W = 1908 (3000K) - 2095 (4000K) - 1973 (6000K) / 18W = 2056 (3000K) - 2289 (4000K) - 2141 (6000K) / 20W = 2222 (3000K) - 2481 (4000K) - 2290 (6000K) / 22W = 2329 (3000K) - 2652 (4000K) - 2418 (6000K)
Lumens per Watt (lm/W)	106-131
Emergency Lumen Output (lm)	163
CRI (ra)	80
Frequency (Hz)	50/60
LED Drive Current	16W = 370mA / 18W = 418mA / 20W = 464mA / 22W = 510mA
Energy Consumption (kWh/1000h)	22
Life Hours	35000
Switching Cycles	30000
IK Rating	IK08
IP Rating	IP65
Operating Temperature	-30°C - +35°C
Emergency Wattage (W)	2
Lumen Maintenance Ratio	80

Packaging Information

Minimum Order Quantity	1
Height (mm)	305
Width (mm)	255
Depth (mm)	100
Individual Product Weight (kg)	1.13
Single Box Weight (kg)	1.23
Single Box Height (mm)	310
Single Box Width (mm)	260
Single Box Depth (mm)	105
Single Box Volume	0.00846
Outer Box Qty	10
Outer Box Barcode	1135400000010
Outer Box Weight (kg)	13.8
Outer Box Height (mm)	650
Outer Box Width (mm)	550
Outer Box Depth (mm)	280
Outer Box Volume	0.1001
UNSPSC Code	39111612



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Construction	
Primary Material	Polycarbonate

Electrical Information	
Electric Class	Class II

Installation Information	
Driver Integral?	Yes



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Additional Information

Beam Angle	113°
LED Chip	Samsung
Bat Safe	Yes - only at 3000K