

LED Wallpack - 40W 4,800lm - Die-cast aluminium Body with 5mm Glass - Replacement for 70W MHL Metal Halide Replacements Flicker Free

£67.19




LED Wall Pack DIMENSIONS



LED WALL PACK PROVEN DURABILITY



PHOTOCELL ENABLED
FOR UP TO 80% SAVINGS ON ELECTRICITY



24/7 CUSTOMER SUPPORT



LED Wallpack Light
Long-lasting life span of +50,000 hours
Superior efficacy up to 120 lm/W
Die-cast glass refractor reduces glare
Hinged for ease of installation
Knock-outs on the sides and rear



50,000+ Hours Lifespan



Built to last Easy to install &



INSTALLATION INSTRUCTIONS:



1. Loosen screws and open up the front cover carefully from the bottom using
2. Remove 20mm isolation strips from where connected to fit the conventional panel and handle power cables
3. Drilling out the hole(s) to secure it on the wall with mounting bracket screws
4. Fit and wiring as per wiring diagram
5. Check the fitting and tighten the screws to back it




40W IP65 LED wallpack is a favourite of councils, schools and local authority, with an 5mm glass reflector and die-cast aluminium body for durability. Powder coated [fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) textured polyester powder-coating] black finish for a classic luminaire design, whilst being up to 60% more energy efficient and fit-and-forget with a +50,000 hour rated lifetime. High operational efficacy of 120lm/W. IP65 sealed die-cast aluminium housing, hinged for ease of maintenance and installation, unit suitable for general purpose wall mount area and security lighting in a range of out-building applications such as public sector, walkways etc.

[DOWNLOAD PRODUCT INSTALLATION MANUAL / GUIDE](#)

PRODUCT INFORMATION

LED Type	Epstar SMD2835 LEDs
Warranty	5 Year
Part L Compliant	Yes
Dimensions	365mm x 235mm x 190mm
Weight	3.95kg
Equivalent to	70W MHL Wallpack

TECHNICAL SPECIFICATIONS

Power Consumption	40W
Input Voltage	100-280V AC
Power Factor	>0.95
Operating Temperature	-20°C to 50°C
L70 Rated Lifetime	+50,000hrs
Ingress Protection	IP65

LUMEN PERFORMANCE

Luminous Efficiency	120lm/W
Beam Angle	140°
CRI (Colour Rendering Index)	>80Ra
Lumen Output	4,800lm

AVAILABLE OPTIONS

Colour Temperature	Cool White (6500-7000K)
3-Hour Emergency Version	No
Built-in Microwave Occupancy Detector	No
1-10V Dimmable	On Request
DALI Dimmable	On Request
DMX 512 Compatible	No