

MULLAR 48W LED PANEL 600X600

Germany Technology

Model Code: LP6060-48W

General Details	Light Source	Electrical	Installation	Origin & Markets	Materials
Description LED Panel Light (600x600) White/Netural White/Warm White Finish Anodized frame/white opal diffuser Overall dims (mm) 596X596 mm Rim. 10mm Depth. 600X600mmCut-Out Product Weight 5.0kg Carton Weight / Material 1kg / Paper Packaging & Labeling Guidelines Maker's own - Generic Bar Coding In accordance with EAN-13 & ITF-14 (As required by Customer) Ingress Protection (IP) IP40 Energy Rating A	Rated Wattage 48 Watts Lumens 3120 lm Lumens Per Watt 65 lm/w Recommended Product Location Indoor Light Source (Brand) 2835 (SMD – LED) Colour Temperature (K) Kelvin CCT 2700 – 6400 K Colour Rendering Index CRI: Ra CRI: Ra 80 Light Source Life (Hrs) Average life: 50,000 Hrs Beam Angle 120° LED Working Temperature < 50°C	Voltage (V) 85-265V. 50Hz. AC. Running current (I) 2.0 Amps Total running Wattage (W) 48W* (Includes light source and control gear) Electrical Classification Class II Power Factor Correction (PFC) >0.9 Cabling (Electrical Connections) Mains Flying Lead (Double Insulated) (LN) LED Driver Certa Drive (China) 48W 1A 42V / 220V	Distance from illuminated object 3.0m Method Of Fix Ceiling Surface Mounting / Recessed Mounting Recommend Working Temperature Min -10°C to Max +50°C	Country of Manufacture China Intended Market EGY 220 Volt +/- 10% AC	Main Housing Material Aluminum Front Shield Acrylic Fixings (Main Housing) Steel



节能高达 60%
Energy saving up to

Approvals

2 Year Guarantee	From date of purchase.	Batch coding details on product	Traceability – Markings as per BS EN60 598-1
Marks & Symbols	CE. SELV. RoHS. EMC. WEEE Etc	Certificate of Conformity	LP6060 (Technical)
Certification	CE RoHS	Manufactured in accordance to:	BS EN 60598 – 2 – 1. Fixed General Purpose Luminaire
Quality Assurance System	SGS ISO 9001:2008.		

Quality
you can trust.

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