

200W 12VDC IP67 Waterproof LED Power Supply, 100–130VAC Input

OVERVIEW

The P-S200-ETL is a constant-voltage, IP67-rated waterproof LED power supply designed for indoor and outdoor LED lighting installations. Its ultra-thin profile makes it suitable for applications where space is limited, including wet and rain-exposed environments.

The unit delivers 200W at 12VDC with a maximum output current of 16.7A. Input voltage range is 100–130VAC at 50/60Hz. Typical efficiency is 89%, power factor exceeds 0.6, and no-load power consumption is under 3W. Operating temperature range is -30°C to 50°C. Protections include short circuit, overload, overvoltage, and overtemperature, all with automatic recovery. Dimensions are 238 x 58 x 32mm.

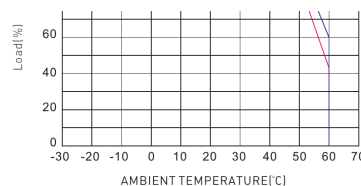
The power supply carries an ETL listing and is rated IP67 for use in dry, wet, and rainy environments. A 3-year warranty is included.

SPECIFICATIONS

Power	200 W	Max Current A	16.7 A
IP rating	IP67	Output Voltage	12 / 24 VDC
Input voltage	100-130 Vac	Efficiency	89 %
Operating temp	-30 to 50 °C	Certifications Raw	ETL
Dimensions	238 x 58 x 32 mm	Material	Aluminum Alloy
Weight	750 g		

DIMENSION

PACKING	260x78x45mm(LxWxH)
CARTON QUANTITY	15PCS
CARTON SIZE	398x268x158mm(LxWxH)
WEIGHT	750g±10g/PCS



* No further notice if any changes in the manual. Product function depends on the goods. Please feel free to contact your supplier if any question.



IP67