

100W Constant Voltage LED Driver, 12VDC, IP20, ETL Listed, Fanless

OVERVIEW

The P-100-ETL is a constant voltage, fanless LED driver designed for indoor LED lighting installations. Its ultra-thin profile makes it suitable for space-constrained applications such as cabinet lighting, architectural cove lighting, and similar fixed-installation environments rated for dry locations.

The driver accepts a wide AC input range of 100–265V and delivers a regulated 12VDC output at 100W/8.33A. The fanless, convection-cooled design eliminates moving parts for silent operation. The unit carries an IP20 rating, suitable for indoor use where no moisture protection is required. Dimensions are 145 x 48 x 24mm (L x W x H) with a unit weight of 0.185 kg.

ETL listing is indicated in the product designation. Installers should verify current certification documentation prior to specification. No warranty term is confirmed in available source data.

SPECIFICATIONS

IP rating	IP20	Dimensions	145 x 48 x 24 mm
Power	100 W	Weight	0.185 kg
Input voltage	100 V		

DIMENSION

CARTON QUANTITY	120pcs/CTN
CARTON SIZE	42x32x29(cm)
WEIGHT	0.185Kg