

# HYPERLINK

HH / 2U / 4U / DVB



UL62368-1 BS EN/EN62368-1 TPTC004 IEC62368-1

## ■ Features

Power Supply

- Universal AC input / Full range
- EMI Class B for both Class I (with FG) and Class II (without FG) configuration
- No load power consumption < 0.3W
- High efficiency up to 91%
- Protections: Short circuit / Overload / Over voltage / Over temperature
- Cooling By Free air
- LED indicator for power on

## ■ Description

EPS is a highly reliable green PCB type power supply. It accepts 80~264VAC input and offers various output voltages between 12V and 48V. The working efficiency is up to 91% and extremely low no load power consumption is down 0.3 W. EPS is able to be used in both Class I (with FG) and Class II (no FG) System design. EPS has complete protection function; it is compiled with the international safety regulations such as TUV EN60950-1, UL60950-1, and IEC60950-1.



According to the manufacturer, this product is RoHS Compliant with RoHS Directive 2011/65/EU and as amended by Directive 2015/863, and without material exemptions.

The RoHS Compliance of any product so designated is based upon evidence from the producer (manufacturer) that the part number complies with the RoHS Directive. All reasonable steps to confirm producers' statements and other evidence regarding the absence of the restricted substances to support the manufacturers' claim of compliance.

To the best of our knowledge, the below referenced product is RoHS compliant per the producer's documentation.

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