

18v 1.6A Power Supply Wallplug EU type

EZPS3018E

The new **EZPS3018E** Power Supply wallplug is made of TPEE material in an aesthetic package and is available with EU Type Wallplug.

The new **EZPS3018E** indoor PoE Injector wallplug allows you to use your space efficiently when installing your wireless equipment through the smart wallplug case.

The industry standard DC Plug allows compatibility with a variety of wireless equipment.

Features :

- Fast and easy wallplug case.
- Standard DC Plug.
- Small size.



TECHNICAL SPECIFICATIONS

Input Condition	AC100~240V 50/60Hz 0.6A max
Input Rated Voltage	100Vac~200Vac
Input Voltage Rate	90Vac~264Vac
Input Rated Frequency	50/60Hz
Input Frequency Range	47Hz~63Hz
Input Current	0.6A Max
Input Inrush Current	30A Max
Input No Load Power Consumption	0.5 Watt Max @ 115Vac/230Vac
Efficiency	80% Min
Rated Output Voltage & Current	18V/1.6A
Output Line Regulation	+/-1%
Output Load Regulation	+/-5%
Output Over Shoot	10% Max
Output Ripple and Noise	1% Max
Output Rising Time	20ms Max @ 115Vac
Output Hold-Up Time	8ms Min @ 230Vac
Protection	OCP OVP SCP OPP
Dielectric Withstand Voltage	3KV 5mA 60s
Leakage Current	0.25mA @ 230Vac
DC Plug Specification	5.5x2.1x11mm
Dimension	100x70x50mm
Weight	170 gr
Operating Temperature Range	0°C~40°C
Storage Temperature Range	-20°C~+85°C
AC Cable	EU Type
Certifications	CE / UL / GS / RoHS / EMC
Origin	China

Additional Images

