



Teltonika | PR3PUPS3 | Universal Power Supply Unit 9W

Product Images



Description

Teltonika | PR3PUPS3 | Universal Power Supply Unit 9W | Suitable for RUT2xx, RUT9xx, RUT300, TRB14x, TRB500, TSW110

The PR3PUPS3 is designed to be used with the [RUT240AU](#), [RUT241](#), [RUT300](#), [RUT950AU](#), [RUT951](#), [RUT955AU](#), [RUT956](#), [TRB140AU](#), [TRB141](#), [TRB142AU](#), [TRB145AU](#), [TRB500](#), [TSW110](#). It has an AU plug and support input voltage from 100 VAC to 240VAC.

SPECIFICATIONS

- **Input voltage:** 100 - 240 VAC
- **Input frequency:** 50 / 60 Hz
- **Input current:** 0.45 A
- **Input connector:** Exchangeable. EU (Type C), US (Type A), UK (Type G) and AU (Type I) included
- **Output voltage:** 9 VDC
- **Output current:** 1.0 A
- **Output connector:** 4-pin, 3 mm pitch
- **Input voltage range:** 90 – 264 VAC
- **Input frequency range:** 47 – 63 Hz
- **Maximum input inrush current:** 60 A
- **Output voltage maximum deviation:** 8.55 – 9.45 VDC
 - Leakage current:** 0.25 mA
- **Ripple and noise:** 200 mV
- **Output over current protection:** 2 A
- **Standby power:** 0.1 W
- **HIPOT (dielectric withstand test):** Primary to Secondary: 4000 VDC
- **MTBF:** 30000 h
- **PSU efficiency standard:** DoE Level VI
- **Certification:** EMC: EN 55032:2015, FCC Part 15B, EMI: EN 55035:2017, IEC 61000-4-2:2008, IEC 61000-4-3:2006+A1:2007+A2:2010, IEC 61000-4-4:2012, IEC 61000-4-5:2014, IEC 61000-4-6:2013, IEC 61000-4-11:2004, Safety: EN 62368-1:2014+A11:2017, UL 62368-1:2014 Ed.2, CSA C22.2 No. 62368-1:2014 Ed.2, AS/NZS 62368.1:2018

WARRANTY

2-years limited warranty

