

Universal +5 Volt Power Supply 110/220 VAC, 50/60 Hz



Warranty: 1 year after date of purchase

Part #: 701001



Universal +5 Volt Power Supply

Hardware Features

- DC Output: 5 Volts, 4.0 Amps
- AC Input: 90 - 264 VAC, 47 - 63 Hz.,
- AC Input current: 1 Arms (110VAC)
- AC Leakage current: 0.75uA maximum
- AC Inrush current: 25A at 110 VAC
- AC Surge: IEC 1000-4-5, 801-5 level 3
- Efficiency: 75% typical, full load
- Holdup time: 16 msec., full load, 115VAC

Safety Approvals

- UL 1950
- CSA 22.2 234 [LR56927-121]
- TUV EN60950 [S9452057]
- MITI [91-54488], [91-55489]

Physical Features

- 4.41l x 2.36w x 1.42h inches, (112 x 60 x 36 mm.)
- Weight: 8.03 oz (235 gm.)
- Operating Temperature: 0 to 40 degrees centigrade
- DC connector: 2.1 mm. coaxial, center positive

Works With

- All Spectrum Digital EVMs
- XDS510PP PLUS, XDS510PP, SPI515 Emulators