

14V DC 'F' Type Power Supply 10MM-PSD14

The PSD14 is a 14V DC power supply for TV reception networks to remotely power compatible masthead amplifiers over the coaxial cable. This allows the power supply to be installed at a wall outlet while delivering voltage to the amplifier near the antenna. The PSD14 features an 'F' type male to 'F' type female injector with male and female IEC (PAL) adaptors included in the pack. The voltage is isolated to the male 'F' port on the injector to prevent unwanted voltage from being delivered to consumer equipment. It features posistor protection circuitry and complies with Australian and New Zealand energy standards.

Features and Benefits

- » 'F' type power supply for use with compatible TV masthead amplifiers
- » Environmentally friendly switch mode technology
- » Posistor protected circuitry
- » Directional DC voltage pass via 'F' type male port
- » Output: 14V DC 300mA
- » Compact form to reduce protrusion - supplied with 'F' type to PAL IEC female and male adaptors

Specifications

Power Supply	
Power adaptor	190-240V AC/50-60HzA
Output	DC 14V/300mA
Antenna Port	'F' Male
TV Port	'F' Female
Alloy housing with nickel plated	
DC cable length	1.8m

