



Power supply for RF over Fiber and more



The TDK Lambda PSU is a AC/DC PSU series recommended for SMW RF over Fiber products and available from stock.

As standard it's made for mounting indoors on a DIN rail.

Full technical details available on request.

For outdoor rated (IP 67) PSU, please contact us.

TECHNICAL SPECIFICATIONS

MODEL:	DSP 60-15	DSP 60-24
Input Voltage	100 - 240 VAC	
Input Frequency	47 - 63 Hz	
Output Voltage	15 VDC	24 VDC *)
Output Power	60 Watt	
Ripple and Noise (20 MHz BW)	50mV	
Connection	Screw terminals	
Mounting	DIN rail	
Insulation	Class II Double insulation	
Operating temperature	-25 to +71° Celsius	
Storage temperature	-25 to +85° Celsius	
Weight	250 g	
Case Material	Flame Retardant Polycarbonate (UL94 V-0)	
Dimensions	71 x 91 x 56 mm	

*) Not for use with C-Band and multiband Ku-Band LNBS.

Recommended for use with:

- Dual DC inserter (for Fiber LNB)
- Bias Tee with pigtail DC insertion
- 10 MHz ref. oscillator with pigtail for DC
- 10 MHz Recovery osc. with pigtail for DC
- Fiber LNB
- VersaLink (RF over Fiber) Transmitter and Receiver
- Quattro Fiber Receiver
- Quadlink (RF over Fiber) Transmitter and Receiver