

Dual Power Supply 48VDC to 5VDC (PS-DC-01)



Optional 3-Unit Rack Mount

Dual power supply 48 VDC to 5 VDC for taps, *SINGLEstreams™* & *VERSAsystems™*

Use the Dual 48 VDC power supply to power your Datacom Systems' network taps, multi-link aggregators and SPAN port regenerators. The Dual 48 VDC power supply accepts connections on terminal block connectors for 48 VDC plus (+), minus (-) and ground connections. DC power jack cables are provided for connectivity from each power supply to the network tap, multi-link aggregator or SPAN port regenerator. Each DC input terminal block connector provides a 5 Volt output. The dual power supply can be used for fault tolerant redundancy.

- Dual 48 VDC inputs
- Dual 5 VDC outputs
- 2 (two) 5 VDC cables included
- Includes convenient rack mount ear
- Optional 1U rack mount holds 3 power supplies
- Optional 4U rack mount holds 14 power supplies

TECHNICAL SPECIFICATIONS

Power Requirements

Input: 36-60 VDC, 0.5A-0.3A

Output: 5 VDC, 2.5A

Physical Dimensions

1.07 x 5 x 5 in

2.7 x 12.7 x 12.7 cm

Weight

12.8 oz.

.363 kg.

Environmental

Operating Temperature: 0° to 40° C

Storage Temperature: -30° to 65° C

Humidity: Less than 95° C Non-Condensing

Warranty

Two (2) Year Limited Warranty

Ordering Information

Product	Description
PS-DC-01	Dual Power Supply 48VDC to 5VDC for Taps, <i>SINGLEstream™</i> & <i>VERSAsystem™</i>
RMC-3	3 Tap 1U Rack Mount Chassis
RMC-14	14 Tap 4U Rack Mount Chassis
RMC-3 2A	RMC-3 to RMC-2 Adaptor

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