Power Supplies For Instrumentation

The Telmar Models WE-117/118/119 and WE-120 are general-purpose instrumentation power supplies designed for chassis mounting and high current applications. With a single case size, output voltages and currents are selectable from 5VDC up to 50 Amps to 24VDC up to 11 Amps. These switching type supplies feature screw terminal wiring, voltage trimmer for precise output setting, and vented case.

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE:
115 VAC 47 to 440, Hz

OUTPUT:

WE-117
5VDC @ 12.5Amps, 12VDC @ 7Amps, 
15VDC @ 4Amps, 24VDC @ 3.5Amps

WE-118
5VDC @ 25Amps, 12VDC @ 10Amps, 
15VDC @ 8Amps, 24VDC @ 5Amps

WE-119
5VDC @ 36Amps, 12VDC @ 15Amps, 
15VDC @ 12Amps, 24VDC @ 7.5Amps

WE-120
5VDC @ 50Amps, 12VDC @ 21Amps, 
15VDC @ 17Amps, 24VDC @ 11Amps

LINE REGULATION:
 +/- 0.1%

LOAD REGULATION:
 +/- 0.5%

OPERATING TEMPERATURE RANGE:
0 to 50°C

FEATURES

- Chassis Mounting
- Screw Terminals
- Voltage Trimmer

OPTIONS

- Special Output Voltages

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