Power Supplies for Instrumentation

The Model WE-104 is a general-purpose instrumentation power supply designed for panel, open-frame or 4” Snap Track mounting. The WE-104 has a 24 VDC at 100 mA output. Fused circuitry, short circuit protection and green LED power indicator are standard.

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE:
105 to 125 VAC @ 50/60 Hz

OUTPUT:
24 VDC @ 100 mA

ISOLATION:
50 MΩ Input Isolation

ACCURACY:
Line regulation: ± 0.1%
Load regulation: ± 1%

OUTPUT RIPPLE:
1.0 mV rms (typical)

OPERATING TEMPERATURE RANGE:
-25°C to 71°C

ELECTRICAL CONNECTIONS:
5 Position Terminal Block

FEATURES
• Green LED Power Indicator
• Fused Input
• 120 Hour Burn-In
• Conformal Coated
• 4” Snap Track Mountable
• Short Circuit Protected

OPTIONS
• Snap Track
• Variety of outputs available.
Contact the factory for specifics.
Title: DC Power

Model: WE-104

Supplier: Anlynk Wireless, LLC

Columnbus' OHIO 43230
790 Cross Pointe Road

NOTES:

1. OFF IS THE MAXIMUM DIMENSION FOR

2. OTHER INPUTS & OUTPUTS ARE AVAILABLE

3. DIMENSIONS IN BRACKETS ARE MILLIMETERS

CONTACT FACTORY

0.48" IS THE MAXIMUM DIMENSION FOR

FUSE Ø0.19 [4.9] [2.5]

MAXIMUM 0.10 [2.5]

TERMINAL COVER MAXIMUM 0.10 [2.5]

DC TO DC POWER SUPPLY

DIMENSION TOLERANCES UNLESS OTHERWISE SPECIFIED

DIMENSIONS IN INCHES

UNLESS OTHERWISE SPECIFIED

OCTAL INPUT: 115 VAC 50/60 Hz

OUTPUT: 5 V DC

OUTPUT: 3.50 (88.9)

GND H/L

POWER INDICATOR F1

4.00 [101.6]

4.50 [114.3]

3.50 (88.9)

DC TO DC POWER SUPPLY

52.4 [132.7]

8.8 [22.4]

4.00 [101.6]

52.4 [132.7]