

Technical Specifications

VIP-324D IP Power Supply

- Smaller footprint
- Regulated filtered power supply
- Wall, rack/rail mount (mounting bracket included)
- 100-240 V
- Less energy/less heat
- Barrel or wire connection



Digital, 24VDC 300mA

Description:

The VIP-324D is a regulated filtered Power Supply which provides 24VDC 300mA for VoIP products.

SPECIFICATIONS

POWER REQUIREMENTS

Input: 115V, 60HZ, 0.11A

AC Apparent Power: 13VA Level VI efficiency

Output: 24 Vdc, 300 mA

5.5mm x 2.5mm Connector Center Positive

ENVIRONMENTS

For indoor use only

HOUSING AND FINISH

Black, high impact ABS plastic case

DIMENSIONS AND WEIGHT

2.48in H x 1.73in W x 1.08in L
(7.21cm x 4.40cm x 2.74cm)

Weight: 0.20lbs (0.09kg)

Shipping Weight: 2.20lbs (0.99kg)

ARCHITECTS AND ENGINEERS

The Digital Power Supply, model VIP-324D, shall be a regulated filtered Power Supply which provides 24VDC 300mA. The output shall be floating and short circuit protected. Input voltage shall be 100 - 240 Vac, 50/60 Hz. The VIP-324D shall have an input current at 115 V, 60 Hz, 0.11 A. AC Apparent Power shall be 13 VA Level VI efficiency. The VIP-324D, shall include 5.5mm x 2.5mm connector center positive mating wire assembly. Connections shall be via barrel plug to wire adapter.

The VIP-324D Digital Power Supply case shall be constructed of a

black, high impact ABS plastic. The case shall be sealed. The VIP-324D shall be UL Listed. The VIP-324D shall be suitable for indoor use only.

The maximum dimensions shall be: 12.48in H x 1.73in W x 1.08in L (7.21cm x 4.40cm x 2.74cm). Weight shall be approximately: 1 0.20lbs (0.09kg).

Warranty information may be found on our website at www.valcom.com/warranty.

2022 Rev. 1.9.1.1