

POWER PACK 12VDC @ 1 AMP
UNREGULATED
17-2004-32

The Accu-Time (PN 17-2004-32) power pack is a twelve (12) volt DC (Direct Current) unregulated power source which provides the necessary voltage level to power up Accu-Time Data Collection Terminals (DCT), auxiliary peripheral devices and communication converters.

The primary or input to this power pack accommodates a 60 Hertz 120 volt AC (Alternating Current) line level. The pack delivers an unregulated output, or secondary level, of 12 volts DC at 1 ampere of current. The primary input includes an earth ground prong.

The Accu-Time 12VDC power pack is an approved Class 2 Transformer assembly listed by the Underwriters Laboratory (UL).

Housed in a high impact sealed plastic casing, the Accu-Time 12VDC @ 1 amp power pack comes equipped with a six (6) foot output cord and 3 terminal, polarized (locking) output connector. There is a third wire earth ground in the secondary output cable.

GENERAL SPECIFICATIONS

Physical-

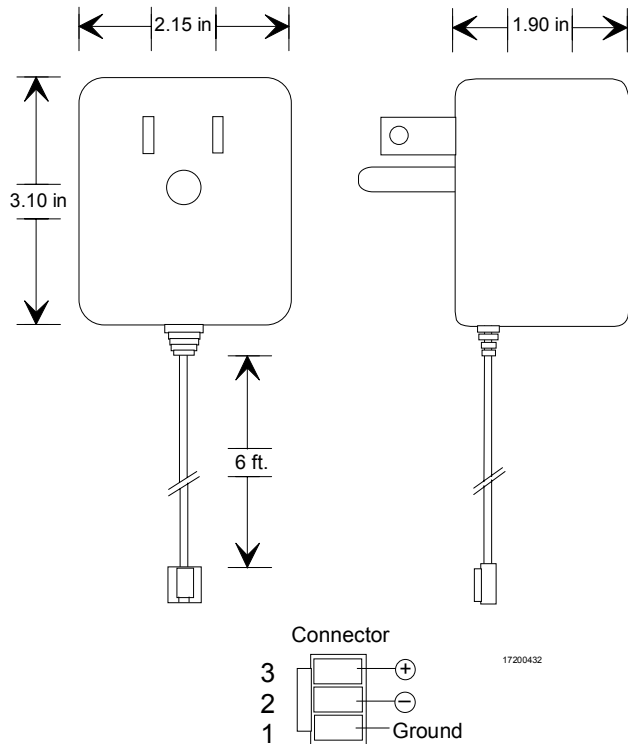
Dimensions: 3.10"L x 2.15"W x 1.90"H
 Weight: 0.45 lbs. (0.20 kg.)
 Enclosure: Black high impact plastic

Environmental-

Operating Temperature: 32° to 110°F (0° to 45°C)
 Relative Humidity: 20-90% Non-condensing

Operating Parameters-

Power: Primary 120VAC 60Hz 25W
 Secondary 12VDC @ 1 amp



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