

APS

DC Power Supply



Description

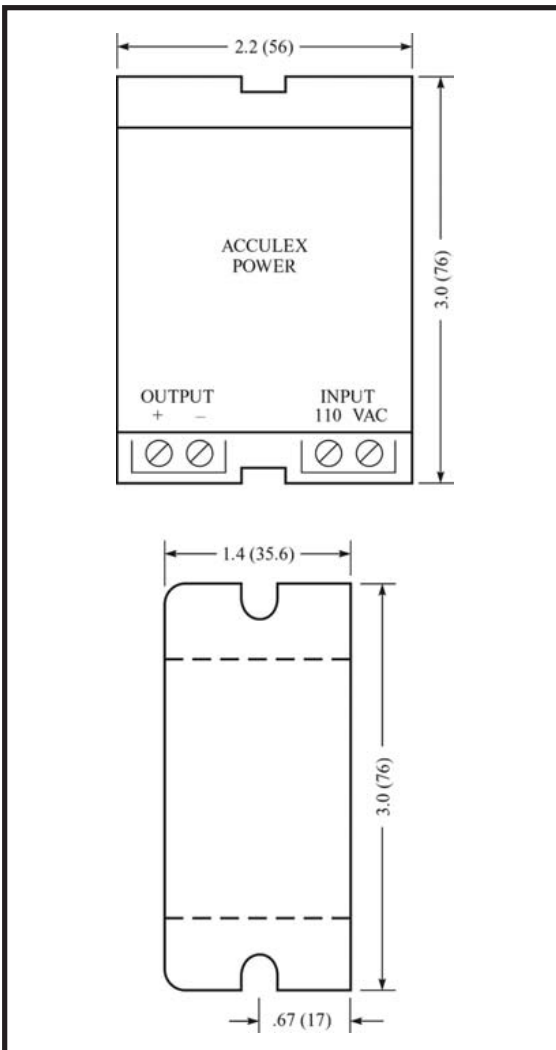
The Model APS converts AC line voltage to regulated DC output.

This compact power supply may be used to power various DC

operated peripherals and inputs/output modules on PLC's,

or transmitters in process control.

Dimensions



Features

- Regulated Power Outputs of 5 VDC, 12 VDC and 24 VDC
- 115V/60Hz Input
- Screw Terminal Connections
- Easily Mounted
- Output DC voltages are isolated from AC line

Specifications

Voltage:	Input :	115 VAC \pm 5%/60Hz (external fuse recommended)
	Output:	5V \pm 0.2VDC@300mA
		12V \pm 0.5VDC@200mA
		24V \pm 1VDC@100mA
Environment:	Operating Temperature:	0 to 55 °C
	Max. Humidity:	95% RH, noncondensing
Weight:		0.38 lb.
Mounting:		side or base

Ordering Information

APS-5	120 AC/ 5 VDC Power Supply
APS-12	120 AC/ 12 VDC Power Supply
APS-24	120 AC/ 24 VDC Power Supply