CTRL-PS

Kit Consisting of Model PSMN40AS and a Metal Enclosure

AC Power Supply

120 Vac Line Input

24 Vac Device Output

7.70"
5.70"
14.50"
11.50"
14.50"
3.90"
7.70"

RoHS

Made in USA
Meets
"Buy American"
of ARRA 2009
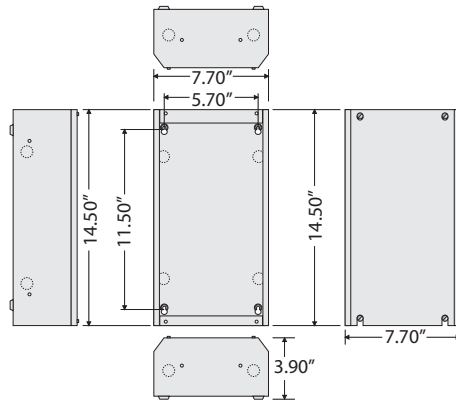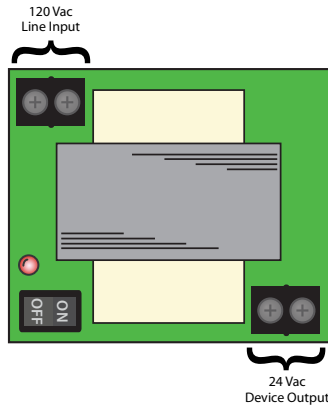
Shown With Cover

Specifications

Transformer:	One 40 VA
Primary:	120 Vac
Secondary:	24 Vac, isolated
Frequency:	50/60 Hz
Overload Protection:	Inherently Limited
Status:	LED On = Activated
ON/OFF Switch:	2 Position
Operating Temperature:	-30 to 140° F
Humidity Range:	5 to 95% (noncondensing)
Approvals:	Class 2 (UL Approved UL5085-3), UL916, C-UL, CE, RoHS (PSMN40AS) UL916, C-UL, CE, RoHS (MH1000 Series)
Dimensions:	14.50″ x 7.70″ x 3.90″
Weight:	7.28 lbs.
Housing:	NEMA 1 Metal Enclosure with screw cover

Notes:
• Track mounted power supply may be ordered separately as model PSMN40AS.
• 40 VA power supply mounted in MT212-4 track, high/low voltage barrier and 8.75″ of 35 mm top hat DIN rail for mounting of desired controller in one metal enclosure.
• Controller must be 9.50″ x 6.75″ x 3.50″ or smaller with DIN rail mounting capability, or 9.50″ x 6.75″ x 3.125″ without DIN rail mounting capability.
• Controller not included.

Great for Zone & Network Controllers