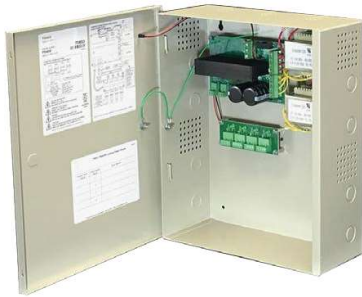


POWER SUPPLY INX-ELPS5-4

4-Output Hardware Power Supply



SPECIFICATION

Input Voltage	120 VAC, 60 Hz Input Fuse: 2 Amp Fuse @250 VAC
Output Voltage	4A @ 24V DC 4 Solid State I/Os 1.5A auto-resetting fused outputs Over-voltage protection Output voltage trim pot
Battery Backup	Regulated, independent battery charging with automatic uninterrupted backup circuit. Battery cables included and requires 2 12V DC 7 AH batteries (not included)
Fire Alarm	Includes Fire Alarm link
LED Indicators	Red (AC Power), Green (DC Output), Orange (Battery output)
Product Weight	14 lbs
Shipping Weight	15 lbs
Dimensions	13" W x 15.5" H x 5" D
Electrical	Temperature range 32° to 120° F Maximum humidity 85%

APPLICATION AND FEATURES

Delivers 4 AMPS @24V DC to up to 4 PTC fused outputs: locks, exit trim, and LP motor / solenoid kits
 Robust solid state outputs to protect system relays from surges, grounds, or shorts
 Interruption-free battery backup
 Ample in-rush/hold current for latch retraction
 Door-mounted LED power indicator
 Easy to remove Euro connectors
 Linear design makes it a perfect match for motor or solenoid-driven exit devices, electric locks and strikes

CODE COMPLIANCE



UL 294 Listed

Description

Power Supply up to 4 devices

Part Number

INX-ELPS5-4

Standard Finish

AL Aluminum Painted