

EPS2

Regulated 24VDC
Exit Device Power Supply

Input voltage 120VAC
Output voltage 24 VDC regulated @ 2.3A
Temperature range - 0 to 120 F
Inputs 2 solid-state inputs
Outputs 2 solid-state outputs
LED - Red = power indicator
LED Green = Channel on
Dimensions - 12.5" x 15" x 4"



Specifications

- UL Listed
- Solid-state electronic relays
- Thermal overload sensing reduces risk of failure due to overheating
- Two independent dry inputs and two independent wet outputs
- Built In Fire Alarm Contacts
- Intelligent short circuit detection detects shorts and isolates the short to the output
- Efficient battery backup/charging circuitry with zero voltage drop at power loss
- Solid-state reverse polarity protection for battery connections
- Audible alert when sensing AC power failure & low battery
- Requires (2)ea. 12V 7 amp hour batteries (batteries available at an additional charge)

P-NP7-12FR
SEALED LEAD ACID BATTERY

Specifications

Chemistry Lead Acid
 Voltage 12DC
 Capacity 7Ah
 Rating WH 84
 Cellnum 6
 Connector F1
 Warranty 1 Year

