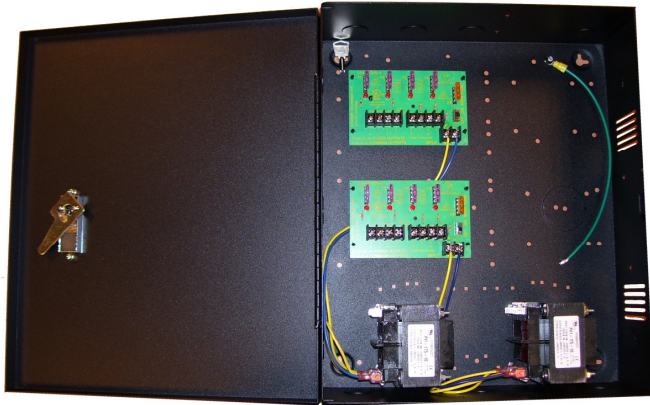


P3AC16-8-22

16VAC, 8 OUTPUT, 22 AMP POWER SUPPLY



The P3AC16-8-22 is engineered to manage centralized power for electronic security devices requiring 16VAC. The P3AC16-8-22 is designed with eight (8) individually fused, non-power limited outputs of 16VAC and 22 continuous amps of AC power. Each unit is housed in a premium heavy gauge, front spring loaded, locking enclosure.

FEATURES

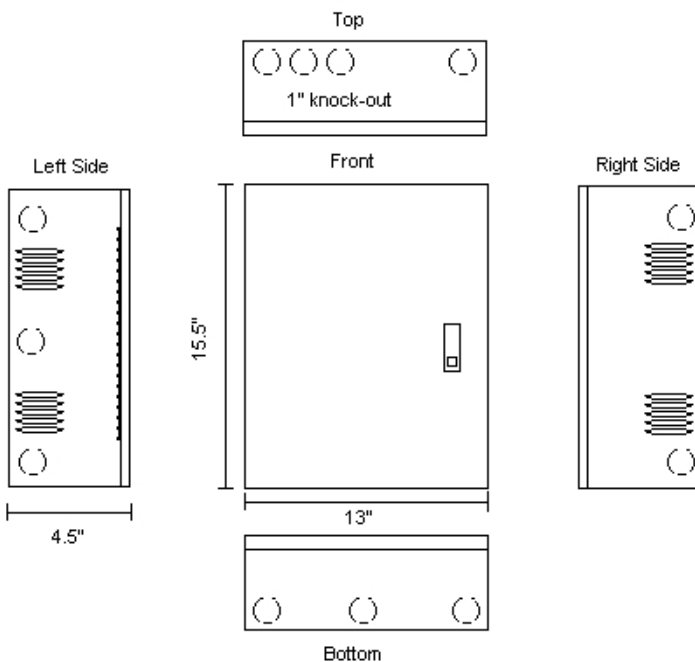
- Convenient screw terminal and fuse access
- Power ON/OFF switch
- AC power LED indicator (Green)
- Individual output LED indicates power is present (Red)
- Easy to identify automotive style fuses
- Front spring loaded, locking, side vented, heavy gauge metal enclosure
- Double coated polyurethane finish
- Knock-out for cam-lock
- Multiple 1" knock-outs to accommodate various wiring configurations
- Spare fuses and AC line cord included (for testing purposes)

Related Part Numbers:

- P3AC16-4-11 - 16VAC, 4 Output, 11 Amp
- P3AC16-8-11 - 16VAC, 8 Output, 11 Amp

SPECIFICATIONS

- Input 115VAC 50/60 HZ: 5.4A
- Output: 22A @ 16VAC (350VA)
- Transformer - (2) 16VAC, 175VA
- Power Distribution - (2) 4 Output power boards
- Individual output fuses are rated at 3A
- Main fuse is rated at 15A
- Transformer includes built-in thermal protection
- Maximum temperature range: 32°F to 120°F (0°C to 49°C)
- Ideal operating temperature: 70°F (21°C)
- For indoor use only
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D)
- Shipping weight: 26 lbs



1-877-478-4733

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**Specifications subject to change without notice*