



**PREFERRED
POWER
PRODUCTS**

P3DCAXS-7OL

Specification Sheet

Access Control Power Supply

DESCRIPTION

The P3DCAXS-7OL is a power supply and charger. It is engineered to convert 115VAC/60Hz input into 12VDC or 24VDC @ 7 AMPS of continuous supply current. The P3DCAXS-7OL is designed for use in an access control system.



FEATURES

- Filtered and electronically regulated outputs.
- AC input and DC output LED indicators.
- Built-in charger for sealed lead acid or gel type batteries.
- Trim pot adjustable voltage.
- Automatic switch over to stand-by battery when AC fails.
- Includes battery leads.
- AC fail and low battery supervision (form "C" contacts).
- Short circuit and thermal overload protection.
- Power Supply/Charger - P3PS-7-SU

SPECIFICATIONS

- 12VDC or 24VDC selectable output
- Power supply/charger: P3PS-7-SU
- Input 115VAC/60Hz, 1.7AMP.
- Maximum charge current .5AMPS.
- Accommodates up to two (2) 12VDC 7AH batteries (not included).
- 7AMP continuous output current
- 3/4" Knockouts
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D).



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P3DCAXS-7OL

RELATED PART NUMBERS

P3DCAXS-7OL-DB4

- 7 Amps, 12 or 24 VDC, supervised power supply.
- Four (4) fuse protected outputs.
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D).
- 28VAC 175VA Transformer



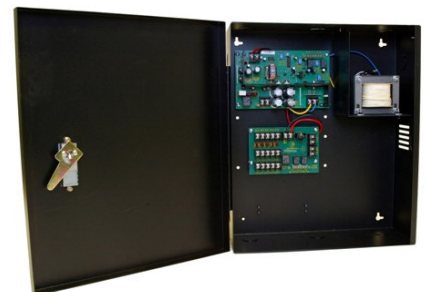
P3DCAXS-7OL-DB8

- 7 Amps, 12 or 24 VDC, supervised power supply.
- Eight (8) fuse protected outputs.
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D).
- 28VAC 175VA Transformer



P3DCAXS-7OL-PC5

- 7 Amps, 12 or 24 VDC, supervised power supply.
- One (1) in, five (5) out, multi-output power distribution module with PTC's, Fire Alarm Interface.
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D).
- 28VAC 175VA Transformer



P3DCAXS-7OL-PC8

- 7 Amps, 12 or 24 VDC, supervised power supply.
- Eight (8) programmable fuse protected outputs, Fire Alarm Interface.
- Enclosure dimensions: 15.5" (H) x 13" (W) x 4.5" (D).
- 28VAC 175VA Transformer

