



Overview

- These power supply/chargers convert a low voltage AC input into 12VDC or 24VDC @ 10 amp of continuous supply current. These units have a wide range of applications for access control, security and CCTV system accessories that require additional power.

Specifications

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| <ul style="list-style-type: none"> • 12VDC or 24VDC selectable outputs • 10 amp supply current. • Input - Altronix transformer:
For 12VDC applications use T28140,
For 24VDC applications use T2428300. • Filtered and electronically regulated output. • Short circuit and thermal overload protection. • Built-in charger for sealed lead acid or gel type batteries. | <ul style="list-style-type: none"> • Maximum charge current .7 amp. • Automatic switch over to stand-by battery when AC fails (zero voltage drop). • AC fail supervision (form "C" contact). • Low battery supervision (form "C" contact). • Battery presence supervision (form "C" contacts). • AC input and DC output LED indicators. • Includes battery leads. |
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Board Dimensions (approximate)

7"H x 4.25"W x 2.3"H

