



24V AC 10A POWER SUPPLY

The TPS24-10BD 24v AC 10 Amp Power Supply has been designed to provide an off-the-shelf solution for CCTV and Access Control installations.

There's no longer any need to have banks of individual power supplies and multiple 240v power outlets to run your system. The TPS24-10BD-20 has 20 individually fused outputs - each provided with a LED indicator to display the condition of the fuse, a handy feature for quick troubleshooting of cabling or camera faults.

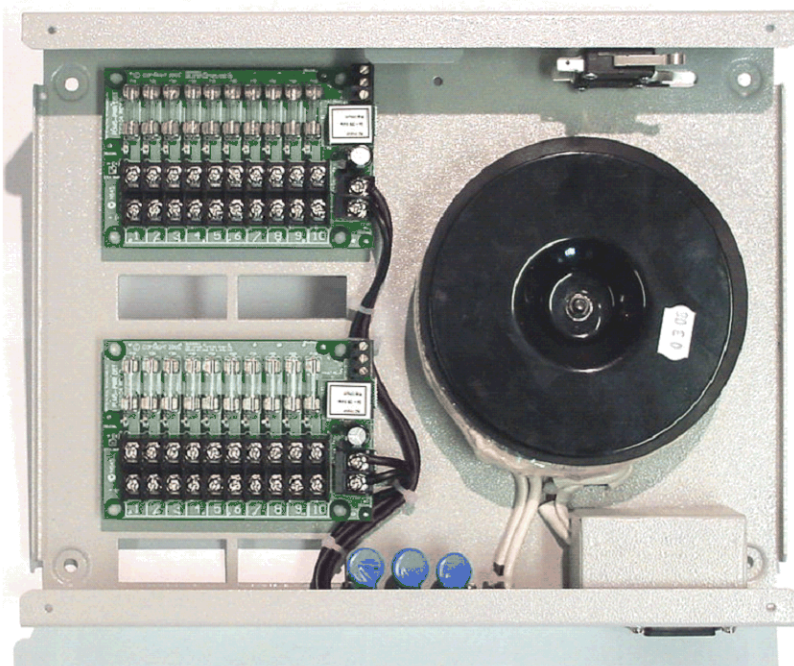
By selecting suitably rated fuses for each camera, you may configure your system to provide maximum short circuit fault tolerance - a short circuit on one cable run does not have to mean a failure of the entire system.

FEATURES:

- Large rear cutout allows the unit to be mounted over a standard GPO
- Individually fused, 20 way terminal outputs
- Fuse condition LED's
- Low Profile Toroid Transformer
- Tamper switches - front & rear
- Metal powder coated enclosure

SPECIFICATIONS:

- | | |
|------------------------|----------------------|
| • Input Voltage | 240 Volt AC 50 Hz |
| • Output Voltage | 24 V AC |
| • Total Output Current | 10A |
| • Individual Output | 0.5A x 20 |
| • Dimensions | 310W x 240H x 60D mm |
| • Weight | 11Kg |
| • EAA Approval | CS 7770N |



TPS24-10BD-20

TACTICAL TECHNOLOGIES PTY LTD, 5 BUTTERFIELD ST, BLACKTOWN NSW 2148

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CAUTION

This equipment must be installed and serviced by a qualified technician. There are no user serviceable parts inside.

CONNECTING EQUIPMENT TO THE POWER SUPPLY

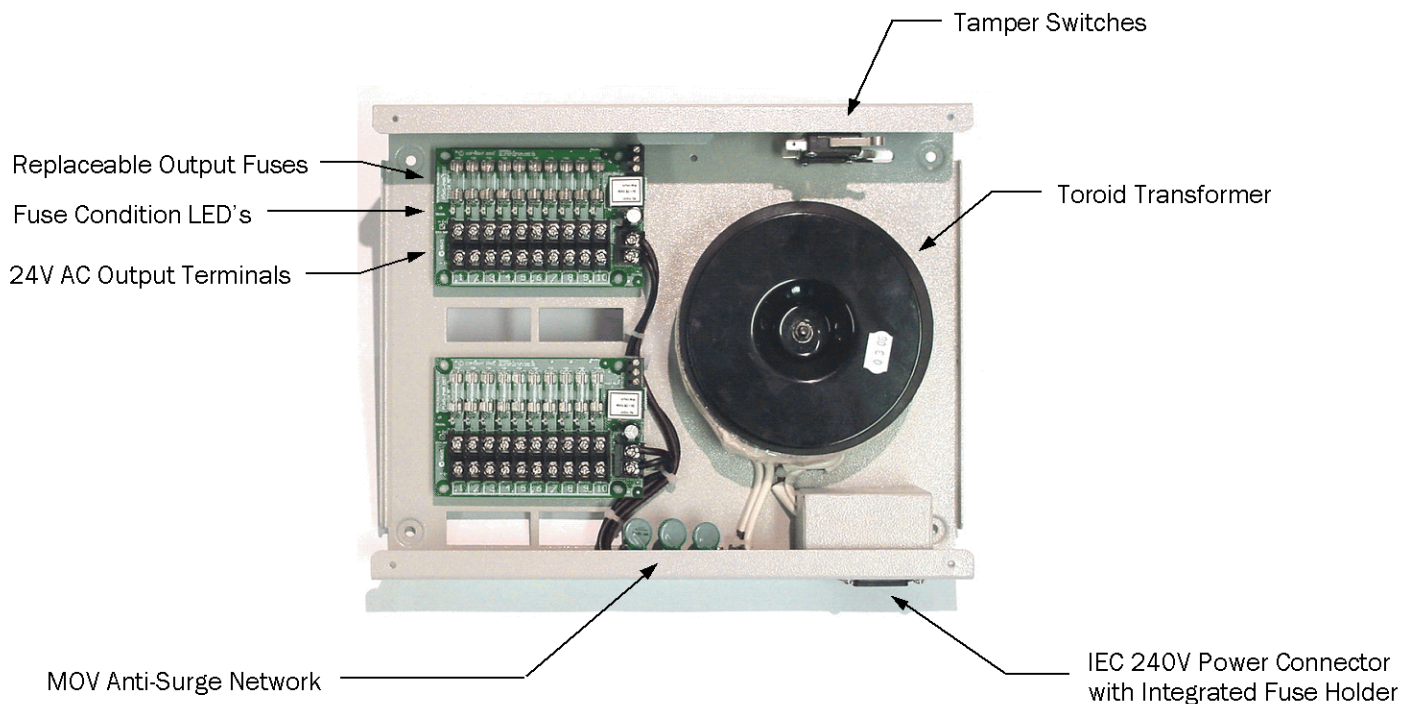
The TPS24-10BD-20 is fitted with two Tactical Technologies PDM-1 (10 way) Power Distribution Modules.

In order to provide maximum short circuit protection, it is recommended that the installer assess the current draw of each device connected to the PDM-1's and fit a fuse of appropriate value to suit.

Ensure that total device current draw does not exceed the rated output of the power supply, remembering to allow an adequate power margin for equipment cold start.

For your convenience, an LED is fitted adjacent to each fuse. The LED is lit when the fuse is intact and extinguished when the fuse has failed.

Note that the TPS24-10BD-20 has a 240V primary side fuse fitted in an integrated fuse holder within the IEC type Power Socket Connector fitted on the lower edge of the cabinet.



WARRANTY STATEMENT

Tactical Technologies Pty Ltd guarantees this product against defective parts and workmanship for a period of 12 months from the date of purchase. If found defective during the warranty period, please return to Tactical Technologies with proof of purchase and the goods will be repaired and returned. Tactical Technologies assumes no liability for consequential or indirect damage and accepts no responsibility the repair of damage caused by misuse, careless handling, or where repairs have been attempted by others. In the interest of ongoing product development, Tactical Technologies Pty Ltd reserves the right to modify, vary or alter the design without written notice.

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