



## Features

- 12V DC, 4 Chanel, 5 AMP, 1.25 AMP per Channel
- Positive Temperature Coefficient (PTC), Auto Reset Fuse
- Don't have to replace burned fuses
- Input Power: AC 115V
- Output Power: 12V DC 5 AMP Output
- PTC Protection: each output
- LED Indicators: each output
- Output over-voltage protection
- Over-current protection
- Output short circuit protection

Security system installers who want to manage power for multiple CCTV cameras can use the B-Tron TR-C12VDC04P05A power supply box. This device, also known as a power distribution box, provides central power control, usually located at the DVR. This means no more messy wires connected to different outlets. All camera power wires can be run neatly to a 4-port power supply box.

The B-Tron TR-C12VDC04P05A power supply box looks better and is easier to set up. The installation process is basic and does not require an electrician. Put the power cable for each camera in the box and plug it into a regular power outlet. This means you can set up your surveillance system quickly and efficiently without the need for any professional help.

One of the standout features of the B-Tron TR-C12VDC04P05A power supply box is its use of PTC auto-reset fuses. These fuses provide protection against short circuits and overloading, ensuring the safety and longevity of your surveillance system. In case of any issues, only the affected output will be affected, and the others will continue to function normally.