



Key Features

- 4-channel centralized 12VDC camera power distribution
- 4.1A total output capacity
- Individual Auto-Reset PTC/PPTC protection on each channel
- Automatic protection against supported over current conditions and power spikes
- Four screw-down terminal connections for secure camera wiring
- Supports compatible high-power CCTV cameras with infrared LEDs
- Compact design for space-conscious surveillance installations
- Removable protective terminal cover
- DIN-mountable design
- Power cable included
- UL Listed

The TR-DC441 is a compact 4-channel 12VDC CCTV power supply designed to provide centralized power for up to four compatible surveillance cameras. With a total output capacity of 4.1A, it provides a practical power solution for multi-camera security installations while reducing the need for separate camera power adapters.

Each channel features dedicated Auto-Reset PTC/PPTC protection to help protect connected equipment during supported overcurrent conditions. Four screw-down terminal connections provide secure wiring points for camera power cables. In addition, the removable protective cover helps shield the terminal area while maintaining convenient access during installation and service.

The compact housing allows installers to place the TR-DC441 in locations where installation space is limited. Its DIN-mountable design also provides additional installation flexibility. Designed for new surveillance systems and upgrades to existing installations, the TR-DC441 provides organized power distribution for compatible 12VDC CCTV cameras, including supported cameras equipped with infrared LEDs.