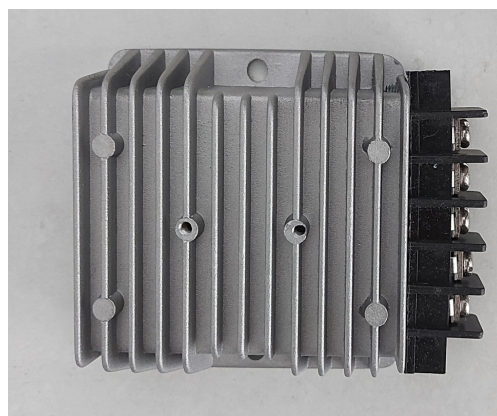


Step-Up DC/DC Converter

Features

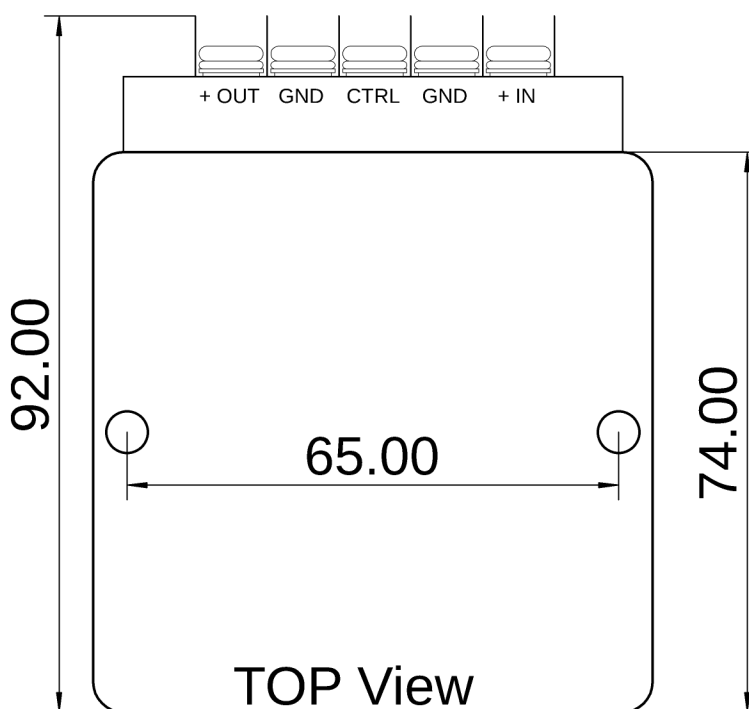
- Thermal protection - Yes, 75°C
- Output voltage stability - 1%
- Output voltage tolerance - 2%
- Compliance with CE Standards, RoHS, 97/24/EC-C08, EN1175



Wersja	UP150-12/24V	UP150-12/48V	UP150-24/48V
Input Voltage	10-20V	10-20V	20-30V
Output Voltage	24V	48V	48V
Output Current	0-6A	0-3A	0-3A

Applications

- Access Control Systems
- Wi-Fi Networks
- Fiber Optic Networks
- Automation
- POE (Power over Ethernet)
- Monitoring
- Lighting
- Telemetric Applications
- Intercoms
- Alarms
- Buffer Systems
- Telecommunications



Dimensions: 95mmx75mmx30mm

The mounting should position the power connector at the side of the device to allow for proper gravitational cooling. Otherwise, for full power, forced mechanical cooling should be provided.

Due to high currents, attention should be paid to appropriate wire diameters, especially on the input side.