

VR2T

Voltage Regulator

Description

Altronix VR2T converts a 24VAC or 24VDC input into a regulated 12VDC output. It provides power for 12VDC CCTV cameras and accessories, fiber optic transmitters, REX PIR's, Prox Readers, etc. Quick release terminals facilitate ease of wiring. Compact design allows for integration in a wide range of camera housings.



VR2T

Specifications

Input

Voltage 24VAC or 24VDC.

Output

Voltage 12VDC.
 Current 0.5A continuous supply current.
 Other Built-in overload protection.
 Filtered and regulated.

Indicators (LED)

Input LED.

Agency Listings

CE European Conformity.

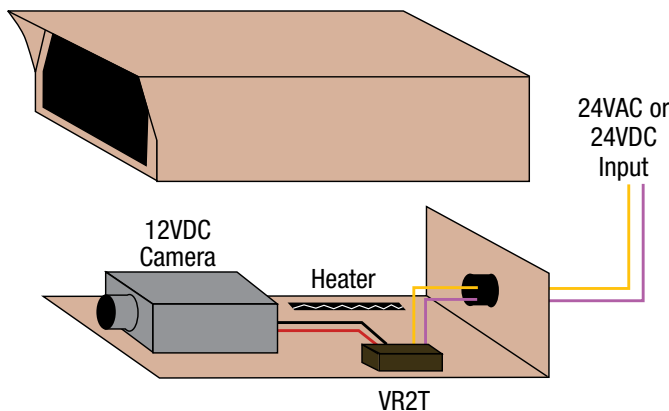
Physical and Environmental

Dimensions (L x W x H)
 1.625" x 2.375" x 1" (41.28mm x 60.32mm x 25.4mm).
 Product Weight 0.14 lbs. (0.06 kg).
 Shipping Weight 0.3 lbs. (0.14 kg).
 Temperature
 Operating 0°C to 49°C (32°F to 120°F).
 Storage -20°C to 70°C (-4°F to 158°F).
 Relative Humidity 85% +/-5%.
 BTU/Hr. (approx.): 3 BTU/Hr.

Typical Operation Diagrams

Power for 12VDC CCTV cameras and accessories, Fiber Optic Transmitters, REX PIR's, Prox Readers, etc.

CCTV Applications:



Access Control Applications:

