

# ALTV615DC1016 Series DC CCTV Power Supplies

## Description

Altronix ALTV615DC1016 Series power supplies are designed with sixteen (16) individual fuse or PTC protected outputs for powering CCTV cameras and other video accessories. They provide 6VDC-15VDC with a total of up to 10A continuous supply current.



ALTV615DC1016

## Key Features

- Sixteen (16) fuse or PTC protected outputs.
- 6-15VDC field adjustable output voltage.
- Filtered and electronically regulated outputs.
- Short circuit and thermal overload protection.
- AC Input and DC Output LED indicators.
- Spare fuses provided.
- Lifetime Warranty / Made in the U.S.A.

## ALTV615DC1016 Series Power Supply Configuration Reference Chart

| Altronix Model Number | Total Output Current (Power) | Output Voltage | Number of Outputs | PTC Protected Outputs (auto-resettable) | Fuse Protected Outputs | Output Current (max. per output) | 115VAC 50/60Hz Input Current |
|-----------------------|------------------------------|----------------|-------------------|---|------------------------|----------------------------------|------------------------------|
| ALTV615DC1016         | 10A                          | 6-15VDC        | 16                | —                                       | ✓                      | 3.5A                             | 1.9A                         |
| ALTV615DC1016CB       |                              |                |                   | ✓                                       | —                      | 2.5A                             |                              |

## Specifications

### Input

Voltage 115VAC, 50/60Hz, 1.9A.

### Outputs

Voltage 6-15VDC.  
Current Up to 10A.

### Indicators (LED)

Input LED.  
Output LED.

### Physical and Environmental

#### Dimensions (H x W x D):

13.5" x 13" x 3.25" (342.9mm x 330.2mm x 82.55mm).

#### Weight:

Product Weight 14.9 lbs. (6.76 kg).  
Shipping Weight 16.2 lbs. (7.35 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.):

31-77 BTU/Hr., depending on output.