

## CAMERA CONTROL INTERFACE

### Product Information



| Stock ID: 018-030-20                   |  |
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| <b>AC Input Voltage</b>                | 120 Vac, nominal; single-phase only  |
| <b>Nominal Input Voltage Tolerance</b> | 105 to 125 Vac   |
| <b>AC Input Current</b>                | 1 A @ 120 Vac  |
| <b>Input Frequency</b>                 | 60 Hz, $\pm$ 3 Hz  |
| <b>Input Power</b>                     | 100 VA; 115 Watts, max   |
| <b>Input Protection</b>                | 4 A, 250 V type AGC-2 fuse (1/4" x 1-1/4" glass tube fuse)   |
| <b>Output Voltage</b>                  | 24 Vac camera power  |
| <b>Output Current</b>                  | 4 A  |
| <b>Output Power</b>                    | 96 VA  |
| <b>Output Protection</b>               | 4 A, 250 V type AGC-2 fuse (1/4" x 1-1/4" glass tube fuse)   |
| <b>Efficiency</b>                      | Better than 90% over line voltage range, at full load  |
| <b>LED Display</b>                     | Three LEDs on front panel indicate operational status<br>Amber: SYSTEM ON<br>Red: CAMERA ON<br>Green: LOCAL ON |
| <b>Operating Temperature Range</b>     | -40°C to +60°C (-40°F to +140°F) at 5% to 95% relative humidity, non-condensing                                |
| <b>Mounting Dimensions</b>             | 19-inch rack mountable EIA/TIA Spacing<br>18.25-inch mounting centers  |
| <b>Size</b>                            | 4" H x 19" W x 8.5" D<br>(102 mm x 482 mm x 215.9 mm)  |
| <b>Weight</b>                          | Approximately 13 Lbs. (6 Kg)   |

### EMI / RFI Statement

This device has been designed and manufactured to comply with the limits for a Class A digital device pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when this equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed in accordance with this instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area may cause interference that the user must correct at its own expense.

Order From:



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