

2500-UPSMONITOR

Analog & IP Command Center

Two-Way Communication (Area of Refuge)



Additional power supervision for monitoring integrity.

- Supports NFPA 72 (2016) 360° supervision by monitoring power between remote call stations and the master control station.
- Provides a Power Failure relay output to signal loss of power.
- Compact solution for easy monitoring.



Specifications

Part Numbers	2500-UPSMONITOR
Dimensions	5-1/4" H x 3-1/8" W x 2-5/8" D
Power Requirements	24 VDC @ 28 mA / 24 VAC @ 69 mA 120 VAC @ 45 mA / 230 VAC @ 36 mA per module
Control Inputs	Polarized coil input (DC control only)
Energized Indicators	One red LED per module position
Contact Ratings	Resistive: 7A @ 30 VDC, 10 A @ 125 VAC, 7 A @ 250 VAC Inductive: 0.25 HP (N.C.), 0.33 HP (N.O.) @ 125/250 VAC
Contact Type	Dry form "C" DPDT per module position
Operating Temperature	32°F to 120°F (0°C to 49°C) @ 93% RH (non-condensing, non-freezing)
Mounting Options	"T" Version: 3.5" wide snap track with screws "C" Version: 18 ga CRS back box with 1/2" conduit knockouts
Cover Material Floor "C" Version	"C" (Grey) MR-101, MR-201: ABS plastic MR-104, MR-204: 18ga CRS "C/R" (Red) MR-101, MR-201: ABS plastic MR-104, MR-204: 18ga CRS
Approvals	"T" Version: UL Recognized Component (UL864, UOXX2) File #S3403, CSFM File #7300-1004:106 C version UL Listed (UL864, UOXX), CUL Listed (UL864, UOXX7) File #S3403, CSFM File #7300-1004: 101, MEA File #73-92-E Vol.14 (MR-101, MR-104), Vol. 16 (MR-201, MR-204) "C/R" versions: UL Listed (UL864, UOXX), CUL Listed (UL864, UOXX7) File #S3403, CSFM File #7300-1004:101, MEA File #73-92-E Vol. 22
Code Compliance	NFPA 72



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