

2500-UPSMONITOR

IP Command Center System Power Supervisory Module



Continuous power supervision for IP Command Center systems.

- Monitors power throughout the communication system.
- Detects power loss and triggers a relay output.
- Red LED provides visual status indication.
- Dry contacts support integration with external systems.
- Compact design provides flexible mounting options.
- Supports NFPA 72 360° supervision requirements.



Specifications

Dimensions	5.25" H × 3.125" W × 2.625" D
Power Requirements	24 VDC @ 28 mA; 24 VAC @ 69 mA; 120 VAC @ 45 mA; 230 VAC @ 36 mA per module
Control Input	Polarized coil input (DC control only)
Status Indicator	One red LED per module position
Contact Type	Dry Form C, DPDT per module position
Resistive Contact Rating	7 A @ 30 VDC; 10 A @ 125 VAC; 7 A @ 250 VAC
Inductive Contact Rating	0.25 HP (N.C.); 0.33 HP (N.O.) @ 125/250 VAC
Operating Temperature	32°F to 120°F
Humidity	Up to 93% RH, non-condensing and non-freezing
Mounting Options	/T: 3.50" snap track with screws /C: 18 ga CRS back box with 0.50" conduit knockouts

Approvals

/T	UL Recognized Component (UL 864, UOXX2), CSFM
/C	UL Listed (UL 864, UOXX), CUL Listed (UL 864, UOXX7), CSFM, MEA
/C/R	UL Listed (UL 864, UOXX), CUL Listed (UL 864, UOXX7), CSFM, MEA

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