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## INLINE POWER MODULE, 2 OUTLET, 15A, BASIC SURGE

RLNK-SW215-NS |



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### FEATURES & BENEFITS

- Monitors and logs key power variables including temperature
- Only power management system to meet InfoComm standard
- Automatic notification of events outside of defined parameters
- Respond and control using mobile apps
- Automatic actions can improve system reliability
- Automatic notification to specific people for specific issues
- Easy setup does not require programming

Download the latest device firmware [here](#).

#### Videos

- System Overview
- System – Unit Overview 1
- System – Unit Overview 2
- Software Home Page
- Network Discovery utility
- Data logging
- Mobile Applications
- Basic System Setup
- Auto-ping Function
- Alert Thresholds

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### SPECIFICATIONS

#### GENERAL INFO

Cable Type: Corded  
Category Performance Application: RackLink™ Power Management  
Available Colors: {3262F1D3-1F8E-416F-AB0F-816CD1250A67}  
Finish: Black Powder Coat  
UL Standards Tested: 60950-1  
Termination: 5-15P

Surge Protected: Basic  
Wiring Method: Basic

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes  
Greenguard: Yes  
cUL Standard: J27JHgBFd\_E

#### CONSTRUCTION INFORMATION

Component 4: 15  
Finish Plating 5: 3  
Installation Location: 60950-1

#### DIMENSIONS

CFM: Yes  
Depth (Metric): 60  
Depth (US): 2.93  
Height (US): 7.42  
Length (Metric): Black Powder Coat  
Width (US): 3.37

#### CORD INFORMATION

Connector Type End One: No  
Cord Length US: 3

#### TECHNICAL INFORMATION

Seismic Load Capacity: Yes  
Amps: 15  
Bale Length US: Yes  
Field Assembly Time: 5-15P  
IP Rating: Yes  
IR Range On Axis: Yes  
Material: Steel  
Minimum Depth Requirement (Metric): Steel  
Mounting: Compact  
NEMA Rating: Vertical  
Number Of Circuits: 1  
Number Of Receptacles: 1  
Outlet Control: 1  
Grade Type: 1  
Number Of Outlets: 2