

ITS **COMMANDER...Take Control™**

Key Features

- **7 watt max output**
- **8 outlets rated at 12A, 120 VAC**
- **10 kA surge suppression**
- **12 optically-isolated inputs to monitor dry contacts**
- **6 electro-mechanical relays 10A at 120 VAC and 8A at 30VDC**
- **Temperature monitoring**
- **Humidity monitoring**
- **Analog Input 0 to 60 VDC**
- **NTP server synchronization for real-time clock**
- **Static IP address configuration, XML, SNMP interface options**
- **Configurable data logging**
- **Scheduling with up to 100 programmable events**
- **New ping feature**



The ITS Commander is designed to improve system reliability and lower the cost of ownership through reduced maintenance costs. The system benefits both the owning agency and maintaining agency by promptly sending signals of an abnormal situation, allowing routine monitoring of critical equipment, and providing the capability to remotely control outlets to reboot equipment, if needed. These features can reduce unnecessary trips to inspect or service the cabinet and saves money.

Remote Control

Includes an easy to use web-based interface with static IP address for controlling and monitoring connected devices. Users can gain access via the secure connection to the native web server using CAT5 cable.

Need Help?

We have 24/7 /365 Support

Go to

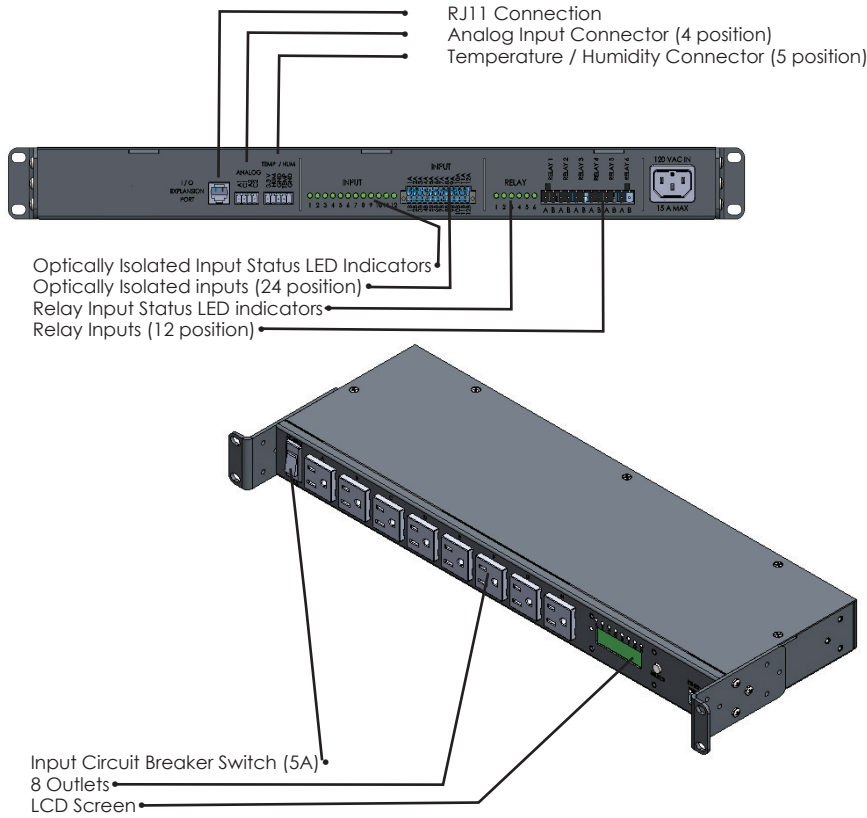
www.ITScommander.com/support/
for our manual, download updated
firmware, MIB files and much more.



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Technical Specifications



Out of Range Alarms

Notifications can be set-up for multiple users via email, SMS, web-based interface or a combination thereof. Units are configured using our easy, user friendly web-based interface.

Event logging can be configured to include period and/or event based logging.

System Specifications

Dimensions	1.7" x 5.5" x 19"
Operating Temperature Range	-34°C (-30°F) to +74°C (165° F)
Operating Humidity Range	0% - 95%
Input Power	89 -135 VAC, 60 ± 3 Hz
Rated Current	12A
Input Circuit Breaker	15A
Input Power Cord	IEC 320 C19 to 5-15P
Receptacle	8 - 5-15/R, 12A at 120VAC
Optically Isolated Inputs	12
Relay Contact	6 10A at 120 VAC
Network	10/10/100 Base-T Ethernet Port
Data Encryption	SSL
Alert Types	Email/SMS/SNMP
Voltage / Current	Yes (True RMS)
LCD Display	Yes
Clock	Manual or NTP
Scheduling	100 events. ON-OFF-RESET
Power Consumption	7 Watts

For more information visit our website at www.ITScommander.com or send us an email to orders@southernmfg.com. You can also contact us by calling us toll-free at 1-800-866-5699.

ITS Commander can be delivered pre-installed in our Southern Manufacturing ITS enclosures

