RACMAX 3400 INSTALLATION INSTRUCTIONS

(Model: RM3400)

CAUTION

Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.

"This device features an internal protection that will disconnect the surge protective component at the end of its useful life but will maintain power to the load-now unprotected. If this situation is undesirable for the application, follow the manufacture's instructions for replacing this device."

INSTALLING THE RACMAX 3400

Using four standard rack mounting screws (included) mount RACMAX 3400 to a standard 19" rack cabinet.

Plug the RACMAX 3400 protector directly to a properly grounded 3-wire AC outlet. *

Turn the RACMAX 3400 on. Plug in the equipment and turn the equipment on.

If the equipment is working correctly, continue to plug in and turn on your equipment. In the extremely unlikely event that everything does not work perfectly, stop and read the troubleshooting section. If you continue to have problems, call ITW Linx Customer Service Department at **1-800-336-LINX**,

*Many old buildings are inadequately wired. It is very common for a building to be improperly grounded. Building wiring and grounding must conform to applicable NEC (USA) or CEC (Canada).

CAUTION: Risk of Electric Shock. Do not plug into another relocatable power tap.

RACMAX 3400 FEATURES

ON/OFF Switch—provides power to equipment connected to all twelve outlets, eight on back and four on the front of unit.

15-Ampere Circuit Breaker—The circuit breaker will automatically "open" when the current load is greater than 15 Amperes. When this happens, the circuit breaker can be manually reset by simply pushing the reset button, which will have "popped out." The Power ON / Protection OK LED on the front panel will not light until the circuit breaker has been reset.

Power OK LED—(Green LED) When lit, unit is turned on.

Switched Outlets—twelve switched AC outlets. The ON/OFF Switch on the front panel controls the power state of all twelve outlets.

TROUBLESHOOTING

 There is no AC power to my equipment, or my equipment doesn't turn on.

Make sure that the RACMAX 3400 is plugged into a working AC outlet. Check all AC connections.

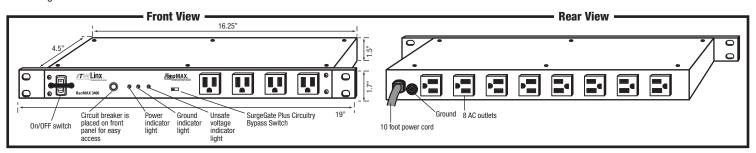
Make sure the RACMAX 3400 and connected equipment is turned on. Check to see if the circuit breaker on the RACMAX 3400 needs to be reset (press in).

2. The RACMAX 3400 circuit breaker disconnects AC power from the connected equipment.

You have exceeded the ampere rating this unit. As a temporary fix, disconnect one or more pieces of equipment. Ask your dealer about additional products that may be required.

If you continue to have trouble with your RACMAX 3400 or this section has not fixed the problem, please call *ITW Linx Customer Service at: 1-800-336-LINX (5469)*

NOTE: The RACMAX 3400 and the connected equipment must be indoors and in the same building.



DID YOU KNOW?

ITW LINX offers a complete line of Voice, LAN and AC Power Surge Protection products!



Expandable, customized modular protection solutions for AC and KSU applications

Rack mountable, AC distribution and surge protection units



Ultra Linx ...
PBX Surge Protection

Building entrance protection for data application

Pair by pair customized protection for large PBX applications



Security products surge protection solutions

For Technical Support, Please Contact Us at 1.800.336.5469 www.itwlinx.com • 425 North Gary Ave., Carol Stream, IL 60188

Communications Proc