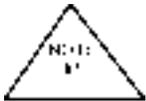


INSTALLATION

READ THESE INSTRUCTIONS BEFORE YOU BEGIN INSTALLATION.

MOUNTING: RIM/E is designed to be mounted on the face of an electrical handy box.



POWER CONNECTIONS - THIS PRODUCT ACCEPTS 24 VOLTS AC OR DC POWER.

Be sure to follow all local and electrical codes. Refer to wiring diagram for connection information.

- 1) The supply voltage to the interface should be 24 VAC or VDC, plus or minus 10%. This 24 volts should be connected to the white wire (+) and black wire or common (-) routed through a small hole in the face of the RIM/E.
- 2) The controlled device should be connected to the blue common, and depending on the switching action desired, the red or yellow wire (see diagram above). The RIM/E will invert the state of the output according to the state of the power supply. If power is applied to the device the status LED indicator will illuminate and the normally open contacts of the RIM/E will close and the normally closed contacts will open.
- 3) RIM/E will switch up to a 10 amp 120 VAC general purpose load.