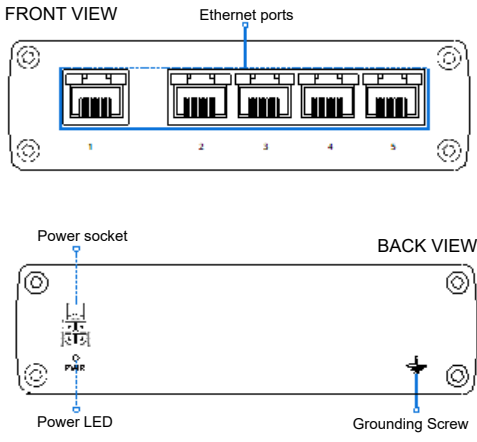
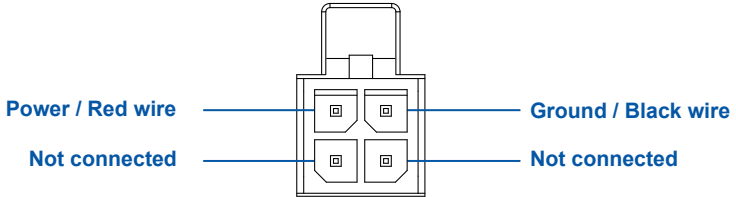


MCS-ETHERNET SWITCH- B

INSTALLATION



POWER SOCKET



RJ45 LED MEANING

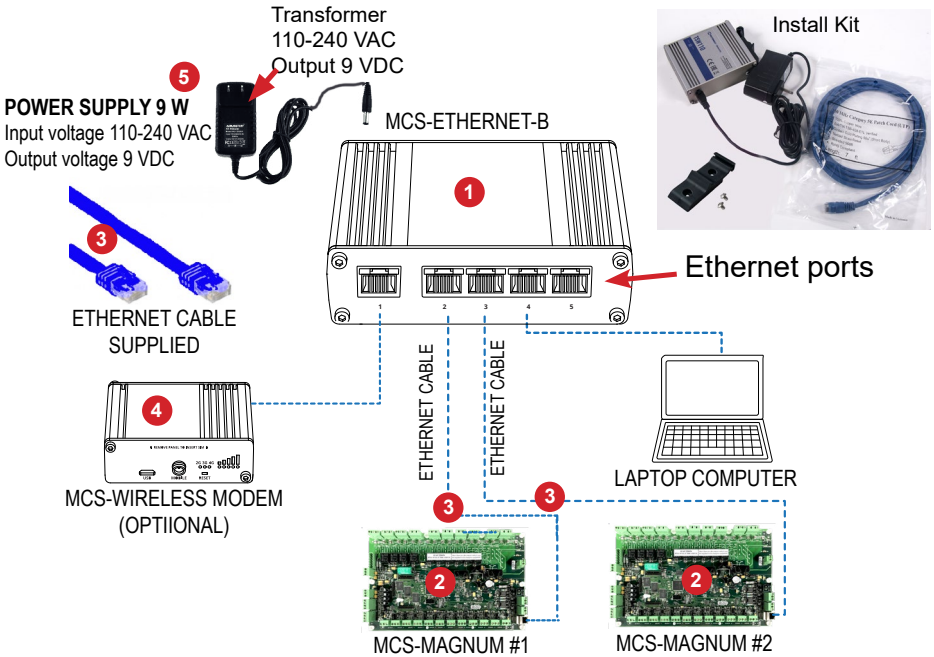
- Orange LED on: link established 10/100/1000 Mbps
- Orange LED blinking: active connection
- Green LED on: link established 1000 Mbps

HARDWARE & WIRING INSTALLATION

1. Connect blue Ethernet cable (3) to MCS-MAGNUMS (2) and MCS-Ethernet Switch-B (1) and port 2.
2. Connect additional end devices (ex. computers, laptop, etc.) to port 3-5.
3. Connect optional MCS-WIRELESS MODEM-B (4) to: MCS-Ethernet Switch-B (1) LAN port number 1.
4. Connect power supply (5) to MCS-Ethernet Switch-B (1) to power up.



NOTE: If AC power is not available, you can cut the power supply cord near the transformer and wire directly to a 12 volt DC power supply. RED WIRE TO POWER, BLACK WIRE TO GROUND



DIN RAIL MOUNTING

The Compact Din Rail mounts to the MCS-ETHERNET SWITCH-B with the two screws supplied. It can mount in the single slot in three different areas:

