### 4-20 mA Dry Contact Bridge

Monitor a maximum or minimum threshold; for example, the amount of fuel or water in a tank. Senses a range of inputs from a corresponding 4-20 mA Transducer, and sends an alarm when a specific threshold is reached between 0% (4 mA) and 100% (20 mA).

| Part Number | Description | Shipping Weight lb (kg) |
|---|---|---|
| 60051-001 | Dry Contact Bridge (4-20mA) | 1 (0.5) |

*Note: Use panel 60075-720 for rack-mounting.*

### Power Monitoring Sensor

- Range: 0 VAC to 250 VAC, 50/60 Hz
- Accuracy: ± 2%
- Power connector: IEC-60320, C-14, power inlet
- Includes a 6'L (1.8 m) C-13 to NEMA 5-15P or C-13 to C-14 power cord
- Connector: RJ-45
- Housing: black plastic with mounting ears

| Part Number | Description | Shipping Weight lb (kg) |
|---|---|---|
| 60040-001 | Power Monitoring Sensor with C-13 to NEMA 5-15P Power Cord | 1 (0.5) |
| 60040-002 | Power Monitoring Sensor with C-13 to C-14 Power Cord | 1 (0.5) |

*Note: Use panel 60075-720 for rack-mounting.*

*60070-025*

*60074-001*

*60075-710*

*60088-002*

*60075-720*

### Cables And Accessories

Use patch cables to attach sensors to the RIM-600 Host and Node Module. Use null modem cables to attach PowerGate Modules to the RIM-600 Host and Node Modules. Optional mounting brackets let you attach sensors to 19" racks or cabinets.

| Part Number | Description Length ft (m) | Shipping Weight lb (kg) |
|---|---|---|
| 60070-007 | Patch Cable, RJ-45, 7 (2.1) | 1 (0.5) |
| 60070-014 | Patch Cable, RJ-45, 14 (4.3) | 1 (0.5) |
| 60070-025 | Patch Cable, RJ-45, 25 (7.6) | 1 (0.5) |
| 60074-001 | RJ-45 F/F Coupler Kit (4) | 1 (0.5) |
| 60071-006 | Null Modem Cable, 6 (1.8) | 1 (0.5) |
| 60075-001 | Host/Node Wall-Mount Kit | 2 (0.9) |
| 60075-710 | Temp/Humidity Sensor Rack-Mount Bracket | 1 (0.5) |
| 60075-720 | Sensor Mounting Panel, 1U x 19"W | 2 (0.9) |
| 60087-001 | User Manual | 1 (0.5) |
| 60088-002 | ConsoleView Software CD | 1 (0.5) |