

RE-517ME

Addressable System Multi Loop System



Product Overview

- Ready to use TCP/IP firmware for fast integration
- TCP Server & UDP driver operation modes
- Easy configuration with Web browser, serial console, Telnet console or Windows utility.
- Low power consumption.
- 10/100M auto-sensing Ethernet mini card for embedded device networking.



Electrical Specification

Construction Material

- Ready to use TCP/IP firmware for fast integration.
- TCP Server & UDP driver operation modes
- Easy configuration with Web browser, serial console, Telnet console or Windows utility.
- Low power consumption.
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| | Addressable | Conventional |
|----------|-------------|---------------|
| FACP | AVANI | RE-900 Series |
| Software | AVANI Soft | Soft Connect |

Ordering Information

Model

| | |
|----------|------------------------------|
| RE-517ME | Addressable Ethernet Module |
| RE-TCP | Conventional Ethernet Module |

Electrical Specification:

| | |
|-------------------------|---|
| Operating Voltage | 24 VDC |
| Operating Temperature | 0°C to 49°C / 32 to 120°F |
| Relative Humidity | 93 ± 2% RH (non-condensing) at 32 ±2° C/96 ±3° F. |
| Standby current | 0.4 Amps Max. |
| Cabinet Finish | Epoxy Powder coated |
| Communication Interface | RJ45 |
| IP Rating | Ip50 |
| Cable Entry | 3 X Ø 19mm Knockout in top of the cabinet. |
| Size | (150L X 200H X 80D) mm |
| Weight | 1.0Kg. Approx. |

