



(FEATURES)

- (5 digit RS-485 display meter)
- (Readout range form -19999 to 99999 digit)
- (Modbus RTU mode for RS-485 protocol)
- (Wide input range for auxiliary power)
- (Dimension small and High stability)

1.MODEL:MMX-RS-

| NO | Display | NO | Case Size | NO | Aux. Power |
|-----------------------------|-------------|----|-----------|----|-----------------------------|
| 1 | One-display | 1 | 24x48mm | A | AC/DC18~60V |
| 2 | Two-display | 2 | 48x96mm | B | AC/DC90~260V |
| Two-display only 48X96mm | | | | | Less 3VA for AC/DC input |

2.SPECIFICATION

- Readout range : -19999~99999 digit
- RS-485 baud rate : 19200/9600/4800/2400 selective
- RS-485 address : "01"-"FF"
- RS-485 protocol : Modbus RTU mode
- Display : Red high efficiency LEDs high 10.16 mm (0.4")
(MMX-RS-11X)
Red high efficiency LEDs high 20.32 mm (0.8")
(MMX-RS-12X)
Red high efficiency LEDs high 10.16 mm (0.4")x2
(MMX-RS-22X)
- Parameter setting : Touch switches
- Memory mode : Non-volatile E² PROM memory
- Dielectric strength : 2KVac/1 min. (input/power)
- Operating condition : 0-60 (20 to 90% RH non-condensed)
- Storage condition : 0-70 (20 to 90% RH non-condensed)
- CE EMC Certification : EN 55022:1998/A1:2000 Class A
EN 61000-3-2:2000
EN 61000-3-3:1995/A1:2001
EN 55024:1998/A1:2001

3.OUTSIDE DIMENSION AND CONNECTION DIAGRAM

