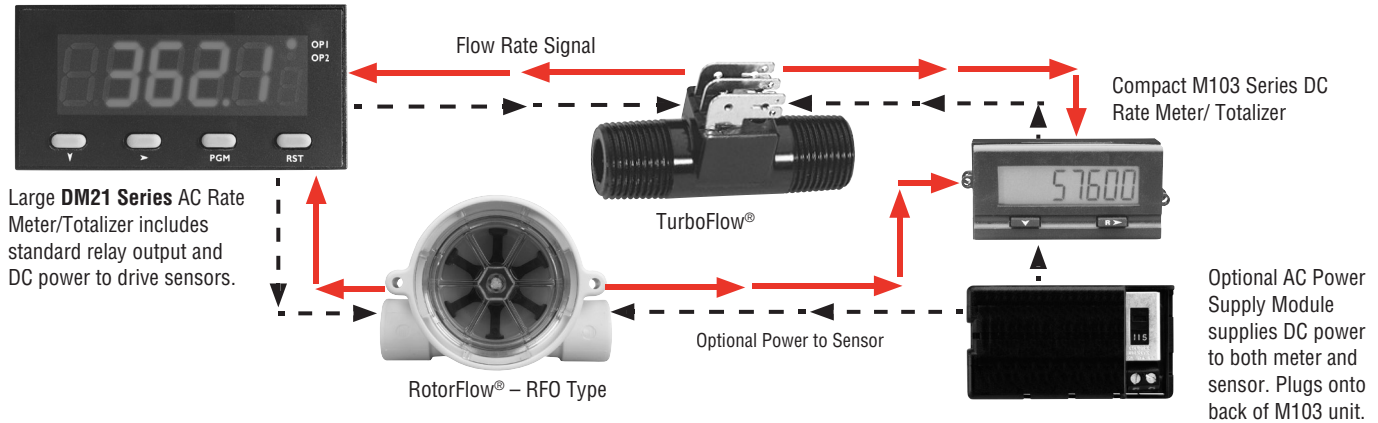


## RFO RotorFlow Accessories

Complete your flow monitoring system with one of our Digital Displays to show rate and totals information



### DM21 Series – 1/8 DIN Rate Meter/Totalizer



- Large .71" high digits (LED)
- Programmable color change display based on an event (red/green)
- Display configurable for update time, minimum number of pulses, and forced zero time
- Optional linear analog output relative to rate
- Standard outputs: two NPN transistors and one relay (2nd relay optional)
- CE Approved
- Standard 1/8 DIN size (92 mm x 45 mm cutout)
- Easy programming
- Include output 1 & 2 status annunciators

**Supply Voltage:** 90-264 VAC, 50/60 Hz, or 20-50 VAC/VDC; 4 watts  
**Sensor Power Supply:** 9-15 VDC, Unregulated  
**Output:** NPN Open Collector, 30 VDC Max., 100 mA Max.  
**Relay:** SPDT, 5A Resistive @ 110 VAC  
**Analog Output:** 0-20 mA, 4-20 mA, 0-10 V, 2-10 V, 0-5 V, 1-5V

#### How to Order – DM21 Series

Description	Part Number
DM21 Rate Meter/Totalizer	<b>DM2150000</b> ⚡
DM21 Rate Meter/Totalizer + 2nd Relay	<b>DM2151000</b> ⚡
DM21 Rate Meter/Totalizer + 2nd Relay + Analog Output	<b>DM2151300</b> ⚡

### M103 Series – Compact Rate Meter/Totalizer

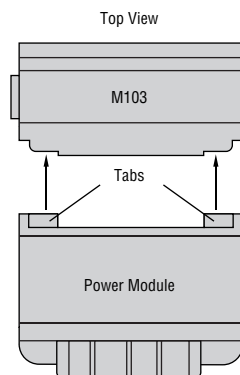


**Supply Voltage:** 1 or 2 lithium batteries and/or 10-28 VDC  
**Panel Cutout:** 68 mm x 33 mm

**Part Number:** M103005

- Easy to read 8-digit supertwist LCD (4-digit, with legend for rate) with backlighting capability
- Simple menu-driven setup
- NEMA 4X rated front panel for use in washdown environments
- Independent scale factors for total, rate and pulsed output
- 3 volt lithium battery (1 or 2) provides long life and eliminates the need for external power. For backlighting or powering the output also order the M103 Power Supply at right.

### Optional M103 Series Power Module



- Uses 115/230 VAC, 50/60 Hz supply voltage
- Powers M103 Backlight feature
- 10-28 VDC output powers RotorFlow or FT-110 TurboFlow flow rate sensors

**Part Number:** MA10312