## Www.texmate.com Since 1976 Since 1976 Since 1976 Since 1976

## **Texmate Loop Powered Meters**

Texmate developed the world's first loop powered meters. We continue our leadership with the new micro processor loop powered displays with dual totalizers, square root and an optional setpoint.





SD-60XI

6 digit, 0.51" (13 mm, ) 7 segment LCD display

✓ Ideal for Flow, Total Flow and Level Applications



- Dual totalizers with setpoint reset
- Square root extraction
- One S.S.R. setpoint with 7 timer modes including hysteresis, deviation latch and reset functions.
- Smart filtering provides stable and fast response readings.
- 3.9 V loop drop (6.2 V if S.S.R. is installed)
- 1/8 DIN 96x48x13 mm (3.78"x1.89") Ultra short depth case



**SB-B31** Series 1/16 DIN 96x24 mm (3.78"x0.95") Short depth meter with 31 segment LED display.

- Quick, easy mounting into any panel thickness
- Direct flush mount into mosaic panels
- Max 3.9 V loop drop.
- Available vertical or horizontal







 Dual totalizers for sub and grand total processing

· Three external inputs using contact closures for resetting totalizer 1 and totalizer 2

- Single 210mA, 400VDC S.S.R. setpoint with 7 timer modes. • Relay latching. • Manual relay reset.
- Programmable safety lockout to prevent tampering.
- Peak and valley retention. Square root extraction.



Ideal for Flow and **Total Flow Applications** 

Two lines of 8 digit 7x5 dot matrix 5.5 mm positive reflective LCD displays











- Front panel calibration for any required engineering units
- Simple front panel calibration
- Dip SW selectable C. F or dummy zero.
- 3.9 V loop drop

✓ Ideal for Flow, Total Flow, PSI **Torque and Weighting Applications** 



Optional NEMA-4X Clear Lockable Water & Dust Proof cover P/N: OP-N4X/96X48

## DVM-5/CL and DVM-5/DIM

The world's smallest loop powered Process 4-20 mA LED meter.

- Dimmable
- 1.45" x 0.59" (37 x 15 mm) CASE
- 3.5 digits, 0.276" LED display.
- Max 8 V DC loop drop.
- Factory scalable to directly read in any
- · For ordering info:
- Call: 1-800-TEXMATE or 760 598-9899
- Email: orders@texmate.com · 24 Hours
- · For tech assistance call: (760) 598-9899



Process 4-20mA 0.48" LCD Slim bezel case

- 6.5 V loop drop
- · Fully user scalable to directly read in any engineering unit
- Header programmable decimals trailing '0' digit or C and F descriptors
- · Reading hold
- Optional push-on terminal connector. **CN-PUSH/CM** or PCB edge connector.



