



## 000911—PROCESS APPLICATION PANEL DISPLAY Distance, Diameter, Width

**Part Number:** 000911—Process Application Panel Display

**Application:** Process (distance, diameter, width)

**Power:** 24 VDC (current consumption 195 mA)

**Width:** 109.0 mm (4.29 in)

**Height:** 114.1 mm (4.49 in)

**Mounting depth:** 59.6 mm (2.35 in)

**Panel cutout:** 92 mm (3.62 in) x 92 mm (3.62 in)

**Touchscreen:** 3.5 in color, resistive

**Faceplate depth:** 6.3 mm (0.25 in)

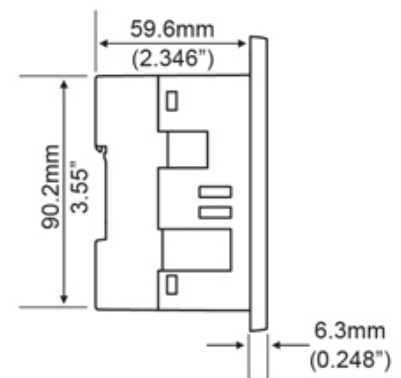
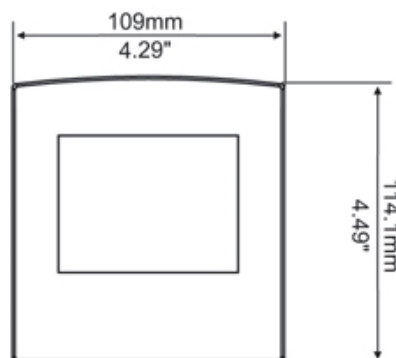
**Options (purchased separately):**

- Supports up to 2 Dimetix laser sensors
- I/O expansion board (P/N 000858-001): (8) pluggable NO/NC 8A relays; 24 VDC coils; pluggable terminal blocks



The process application resistive touchscreen panel display is a versatile display/controller that accepts up to 2 Dimetix FLS/DLS-C series or D series laser distance sensors. Provides an easy means of displaying distance, diameter, or width process applications using lasers in factory default, off-the-shelf configuration:

- Power: 24 VDC
- Current consumption: 195 mA @ 24 VDC
- Digital outputs, 24 VDC, PNP:
  - System status
  - Lower limit 1
  - Upper limit 1
  - Lower limit 2
  - Upper limit 2
  - In tolerance
- Digital inputs, 24 VDC: Trigger



### KEY NOTES:

- Simple integration/set up
- Low maintenance
- Compact, powerful color touchscreen display
- Preconfigured for use with up to 2 Dimetix laser distance sensors (purchased separately)

Please call 610-497-8910 or email [Laser-View Technologies](mailto:info@laser-view.com) today for more information.

