

# MAXIMUM INDICATING GAUGES

**2½" Stainless Case or 4½" Cast Aluminum Case**

## **P2598LZSS-M**

**CASE:** 300 series stainless steel.

**RING:** 300 series stainless steel, bayonet type with gasket.

**LENS:** Acrylic.

**DIAL:** Aluminum, white finished with black markings.

**POINTER:** Aluminum, black non-adjustable pointer

**MAX POINTER:** Aluminum, red adjustable

**MOVEMENT:** Stainless steel.

**TUBE & SOCKET:** 316 Stainless steel.

**CONNECTION:** 1/4" NPT bottom outlet.

**ACCURACY:** ±1.6% Full Scale

(exceeds ASME B40.100 Grade B).

**PROCESS TEMPERATURE:** -40 to 250°F (-40 to 120°C).

**AMBIENT TEMPERATURE:** -40 to 140°F (-40 to 60°C).



*See Page 16 for further product specifications.*

## **P4509LX-M**

**CASE:** Black cast-aluminum with a 3-hole surface-mount rear flange.

**RING:** Stainless steel.

**LENS:** Polycarbonate.

**DIAL:** Aluminum, white finished with black markings.

**POINTER:** Aluminum, black, micro-adjustable.

**MAX POINTER:** Aluminum, red adjustable

**MOVEMENT:** Stainless steel rotary type.

**TUBE & SOCKET:** Phosphor-bronze tube, brass socket.

**CONNECTION:** 1/4" NPT brass, bottom outlet.

**ACCURACY:** ±1/2% Full Scale (ASME B40.100 Grade 2A).

**PROCESS TEMPERATURE:** -40 to 200°F (-40 to 93°C).

**AMBIENT TEMPERATURE:** -40 to 140°F (-40 to 60°C).



*See Page 3 for further product specifications.*

