



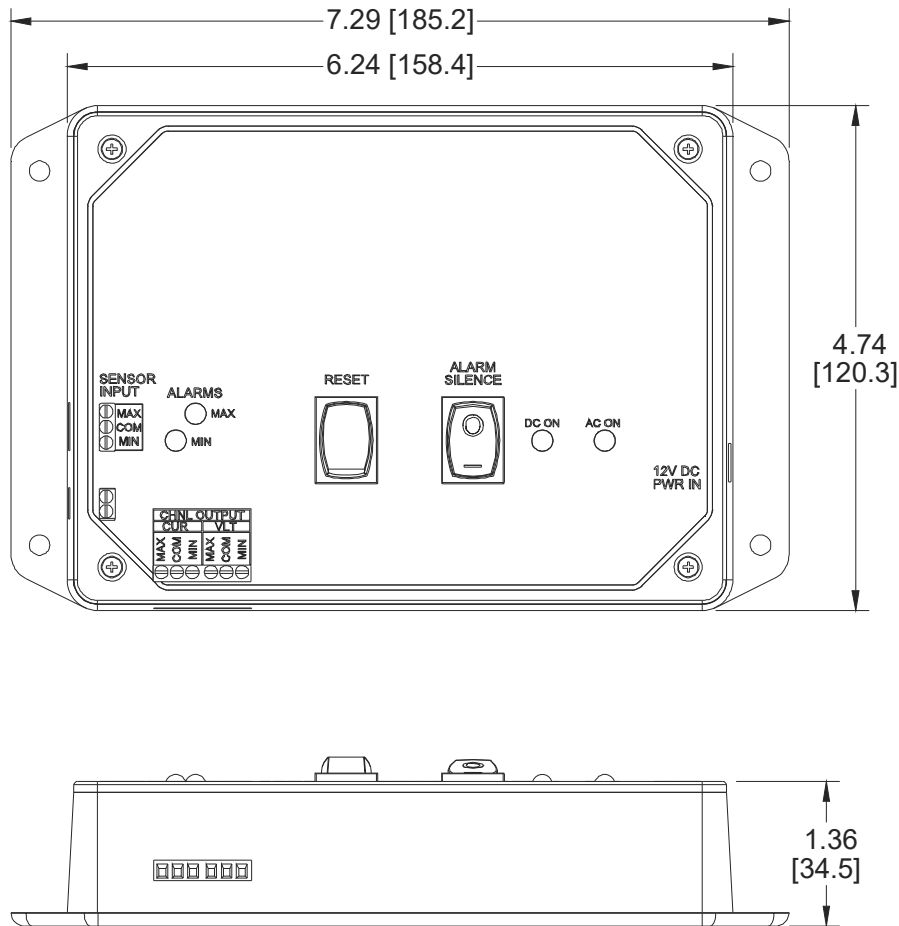
# F7000

## FLOW SENSOR

SPECIFICATION SHEET

TAG \_\_\_\_\_

Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



Approx. Wt. Oz. [g]
9.4[265]

### ENGINEERING SPECIFICATION: ZURN F7000

Froet™ flow sensor. Indication of a primary system blockage or excessive flow through the outlet pipe. Outputs are current or voltage that will provide for connection to building management systems or control valve actuators. Power is supplied to the unit from a 120 volt to 12 volt plug in transformer included with the sensor.

**OPTIONS** (Check/specify appropriate options)

#### PREFIXES

- \_\_\_ ZF7001      Single Channel Control Module
- \_\_\_ ZF7005      Five Channel Control Module

#### PIPE SIZE

- 2, 3, 4, 5, 6, 8, 10 [51, 76, 102, 127, 152, 203, 254]
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#### (Specify size)OUTLET

- \_\_\_ CPU      CAST IRON
- \_\_\_ PPU      PVC

#### SUFFIXES

- \_\_\_ -BMS      BMS Interface
- \_\_\_ -BB      Integral Battery Back-up

\* Regularly furnished unless otherwise specified.

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