



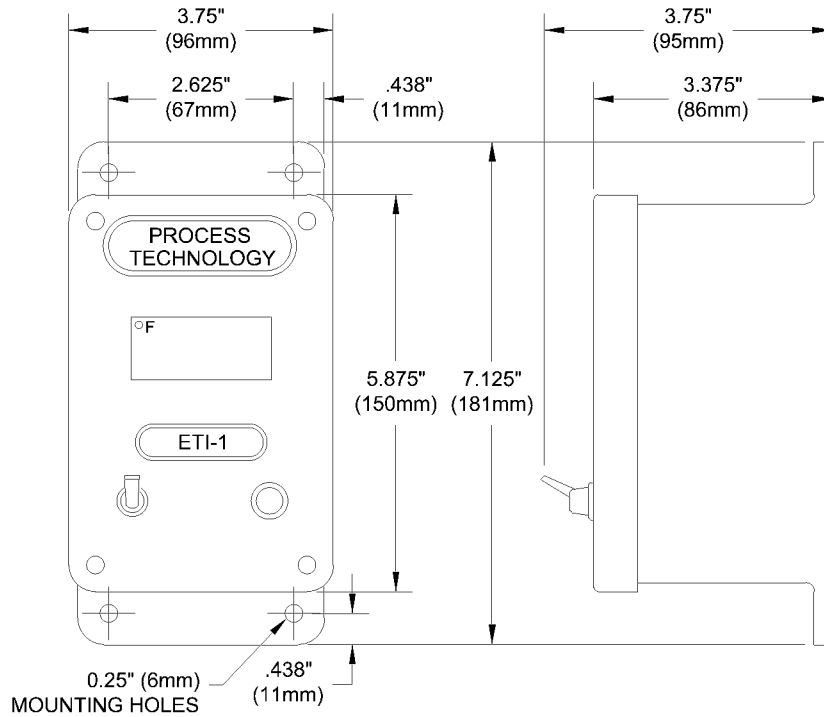
ETI SERIES, DIGITAL TEMPERATURE INDICATOR					
MODEL NUMBER	TEMP. RANGE	VOLTS	SENSOR LENGTH	SENSOR P/N	SHIP WGT.
			Ft./m)		Lbs./kg)
ETI-1	0-250°F	120	8' (2.4)	ETI-8L	3 (1.5)
ETIH-1	0-999°F	120	10' (3)	ETIH-10L	3 (1.5)

FEP fluoropolymer sleeved sensor standard for ETI-1 and optional with ETIH-1 for applications 0-500°F.

Product Features and Benefits:

- ◆ **IMPROVES PROCESS CONTROL:** Large (.5 inch high), easy to read LED display. Provides precise indication of process temperature.
- ◆ **TEMPERATURE SENSOR:** Fluoropolymer (FEP) covered 8-foot (2.4m), 2000-ohm platinum RTD sensor included standard with indicator. Provides extended service in corrosive liquids. Can be lengthened with ordinary copper hookup wire.
- ◆ **CORROSION RESISTANT ENCLOSURE:** Vapor tight, NEMA 1, IP23, gasketed plastic enclosure with stainless steel hardware.
- ◆ **CERTIFICATIONS:** cUL and NSF Class C-2.
- ◆ **CAPACITIES:**
 - 120 volts, 60 Hz only.
 - Temperature range from 0°F to 250°F.
 - +/- 2°F full span accuracy.
 - -30°F to 160°F ambient temperature range.
 - Single phase only.
- ◆ **SAFETY FEATURES:**
 - Sensor short and break protection.
- ◆ **OPTIONS AVAILABLE (consult factory):**
 - 0 to 999°F temperature range (not available in Celsius).

DIMENSIONS



ELECTRONIC TEMPERATURE INDICATOR ORDERING INFORMATION

Series	Temperature Range	Voltage
ETI	no designator = 0-250°F H = high temperature range 0-999°F	-1 = 120

ORDERING EXAMPLE:

ETI-1

ETI digital temperature indicator, 120 volts.

**PROCESS
TECHNOLOGY**