

## Engineering Specification

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# Outdoor Sensor PM-070

Dimensions: 4½" H x 2⅞" W x 1½" D  
(73 x 114 x 38 mm)

The Outdoor Sensor PM-070 provides accurate measurement of the outdoor air temperature. Many controls and thermostats can connect to the PM-070 to measure and display the outdoor temperature.

### Features

- 10K thermistor
- UV resistant enclosure
- Sensor built-in
- Back or bottom wiring access
- Removable bottom plug for easy conduit connection
- Compact size



Outdoor Sensor PM-070

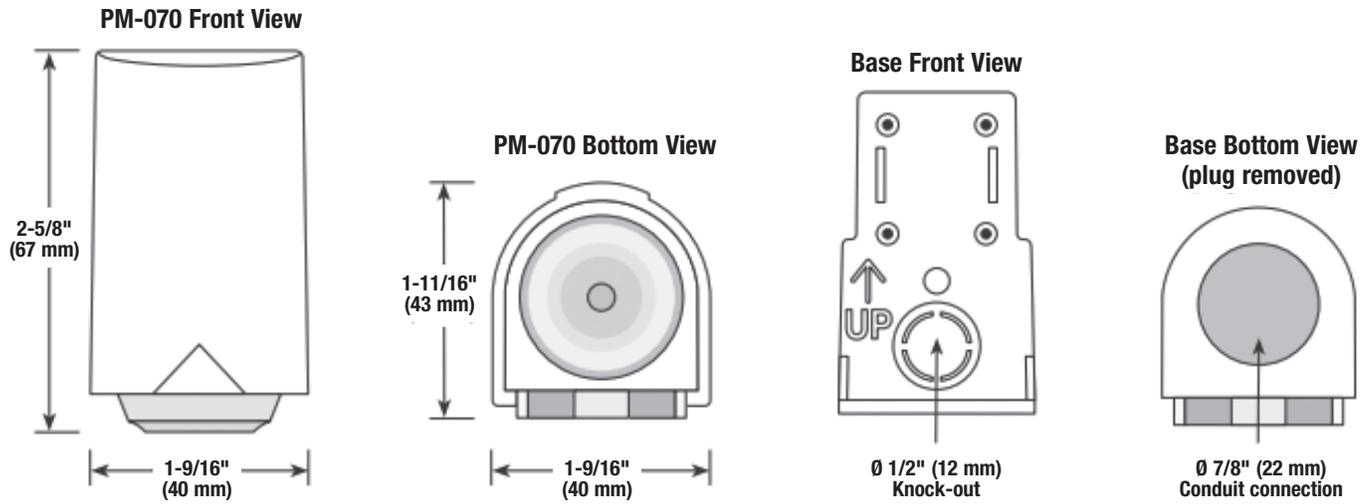
### Outdoor Sensor PM-070

DESCRIPTION	PROPERTY
Literature	ES-WR-Outdoor_Sensor-070, IOM-WR-Outdoor_Sensor-070
Packaged weight	0.17lb. (77g)
Dimensions	2-5/8" H x 1-9/16" W x 1-11/16" D (67 x 40 x 43 mm)
Enclosure	White PVC plastic, NEMA type 2
Approvals	CSA C US
Operating range	-60 to 140°F (-51 to 60°C)
Sensor	NTC thermistor, 10 kΩ @ 77°F (25°C ±0.2°C) β=3892

### NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

## Dimensions



## Product Options

QTY	DESCRIPTION	ORDER#
	Outdoor Sensor PM-070	81018904

