

170 Series

Outdoor Sealed Wire Terminal Enclosure

For Indoor or Outdoor
Applications

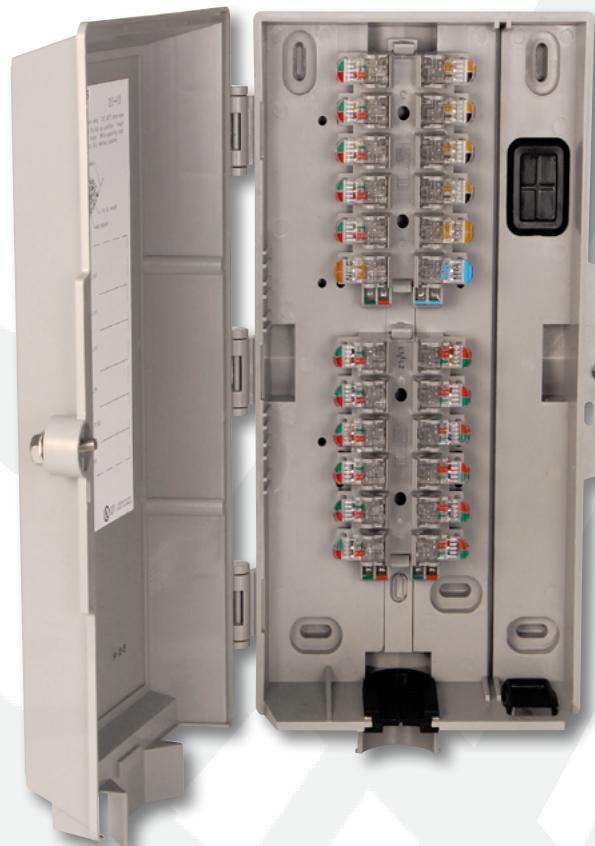
Designed for Digital Voice
Applications

Easy Installation

Compact Craft Friendly
Design

Available in Multiple
Configurations

Molded of UL Listed
Thermoplastic Material



170-04-04

The 170 Series Outdoor Sealed Wire Terminal Enclosure is a versatile outdoor housing, designed and tested to the industry's most stringent environmental standards. The 170 is specifically designed to accommodate two separate 68 Series or SVM Series modules in the upper or lower positions of the enclosure. Featuring snap in retaining tabs, this flexible design offers the customer the ability to order the 170 in multiple configurations.

KEY PRODUCT BENEFITS

- ▶ Two grommets are located at the bottom of base plate for wire penetration. A third grommet is located in the wiring trough in the back of the base plate for rear wiring of the assembly
- ▶ The cover is side hinged to the base, snaps shut securely and can be sealed using a hex-head screw
- ▶ When equipped with 68T sealed wire terminal or SVM, terminations are made by means of gel-sealed insulation displacement contacts (IDC) and convenient tool-less rocker assemblies
- ▶ 68T Series sealed wire terminals and SVMs accept 26 through 22 gauge solid conductor wire sizes

INDUSTRY STANDARDS

- ▶ Listed to UL 1863



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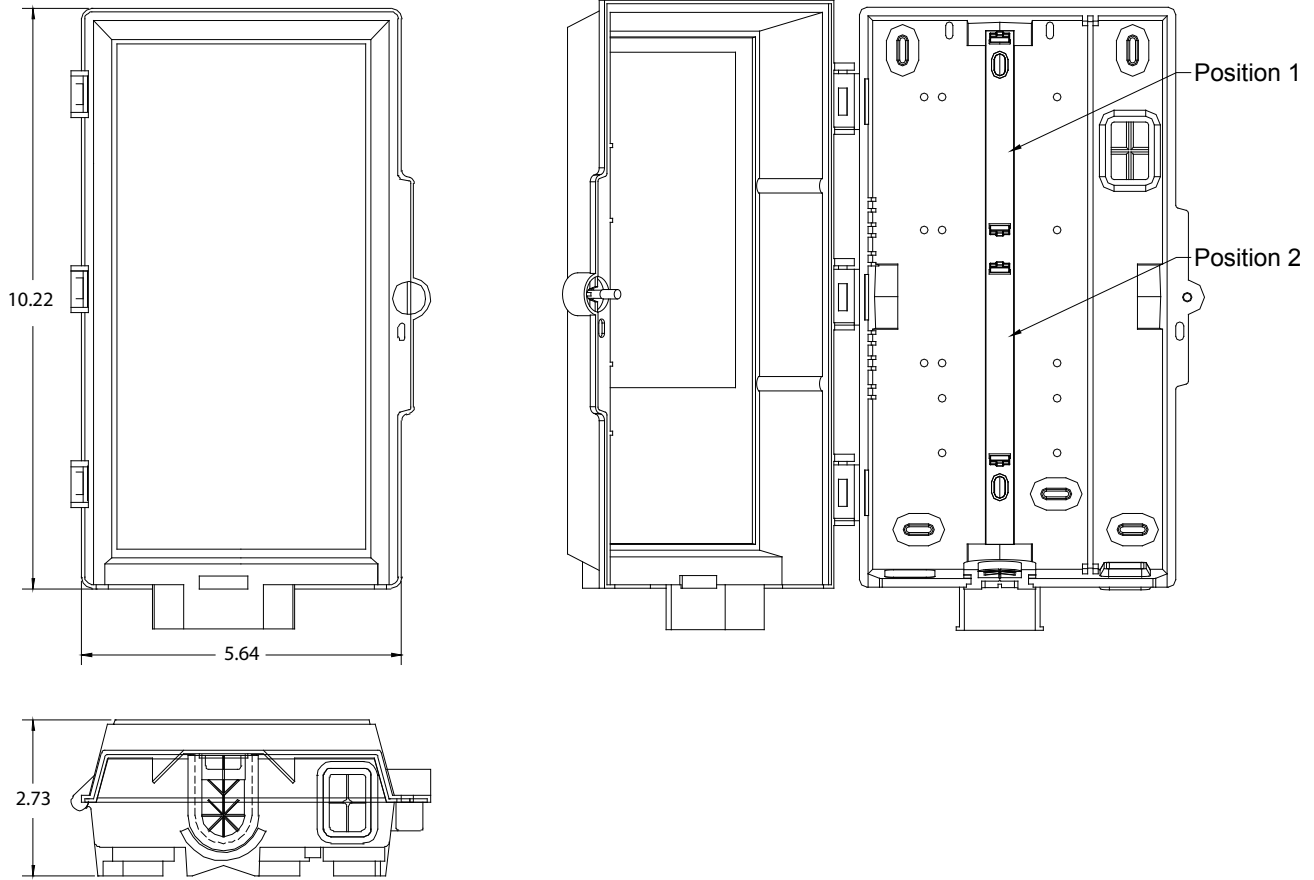
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170 Series



Dimensions are in Inches

ORDERING INFORMATION

170	—XX	—XX
	Position 1	Position 2
	00 = No Block	00 = No Block
	01 = 68T-1	01 = 68T-1
	02 = 68T-2	02 = 68T-2
	03 = 68T-2S	03 = 68T-2S
	04 = 68T-2S-4	04 = 68T-2S-4
	05 = 68-6	05 = 68-6
	06 = SVM-1	06 = SVM-1
	08 = SVM-1-0-2	08 = SVM-1-0-2
	09 = SVM-1-P-2	09 = SVM-1-P-2
	10 = SVM-2-0	10 = SVM-2-0
	11 = SVM-2-P	11 = SVM-2-P