168 Series

Outdoor Sealed Wire Terminal Enclosure

For Indoor or Outdoor Locations

Designed for Digital Voice Applications

Termination Block Equipped with Integral Sealed Test Points

Termination Block Utilizes Tii's Gel-Sealed IDC Tool-Less Rocker Design

Available in Multiple Configurations

168-05

Tii Technologies Inc.

Corporate Headquarters:
141 Rodeo Drive
Edgewood, NY 11717
Phone: 631.789.5000 • Fax: 631.789.5063
Toll Free: 888.844.4720
sales@tiitech.com

Locations:
South March
Long March Industrial Estate
Daventry, Northamptonshire, NN11 4PH, UK
Phone: +44 (0) 1327 301853
Fax: +44 (0) 1327 879532
sales@tiitech.co.uk

Av. José de Escandón y Helguera
No. 21 Ciudad Industrial
Matamoros, Tamaulipas, C.P. 87494, México
Phone: 868.812.8011 • Fax: 868.812.8025
salesmx@tiitech.com.mx

The 168 Series Outdoor Sealed Wire Terminal Enclosure accommodates the 68M Series Sealed Wire Terminal. The 168 Series enclosure is designed for applications requiring more than one parallel connection to a single or two pair service. This product is an ideal fit for digital voice networks.

KEY PRODUCT BENEFITS

▶ The enclosure is molded of temperature and humidity-resistant thermoplastic, which resists cracking, crazing, and discoloration.

▶ The cover interlocks with the base to protect the contents from any foreign matter.

▶ The 168 enclosure features scalloped sides designed to provide easy internal access.

▶ Each enclosure has two wire entrance grommets and a snap-fit hinged cover with provisions for a tie wrap along with mounting holes for wall or pole mounting.

▶ Compact, low profile design fits into applications where space is limited.

▶ Optional termination block configurations provide interface for home security systems.

INDUSTRY STANDARDS

▶ Listed to cUL and UL 1863

4.37

6.13

2.31
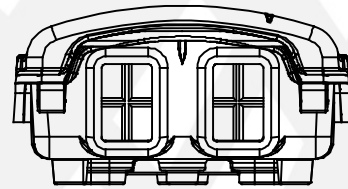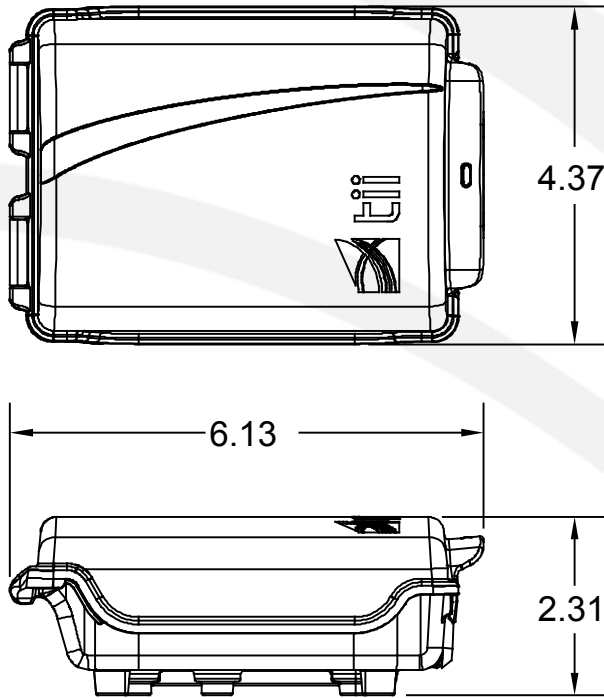
Dimensions are in Inches

O R D E R I N G
I N F O R M A T I O N
Model Number Matrix

168	- XX	- XX
	Position 1 Upper	Position 2 Lower
	00 = no block	00 = no block
	01 = 67M-1	01 = 67M-1
	02 = 68M-1*	06 = 69M-1
	03 = 68M-2*	07 = 69M-2
	04 = 68M-2S*	08 = 69M-2S
	05 = 68M-2S-4*	09 = SVMWT
	06 = 69M-1	
	07 = 69M-2	
	08 = 69M-2S	

* These components fit into Position 1 only and must be configured as stand alone components.