

69M Series

Sealed Wire Terminals

Ideal for VoIP Applications

Offers Multiple Extension Connections for One or Two VoIP (or POTS) Lines

Equipped with Integral Sealed Test Points

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

Available in Multiple Configurations

CAT6 Compliant

Listed to UL 1863



Tii Technologies Inc.

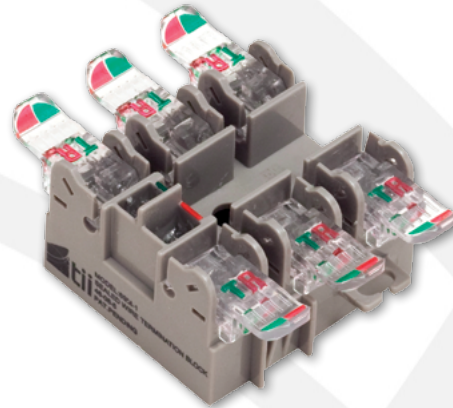
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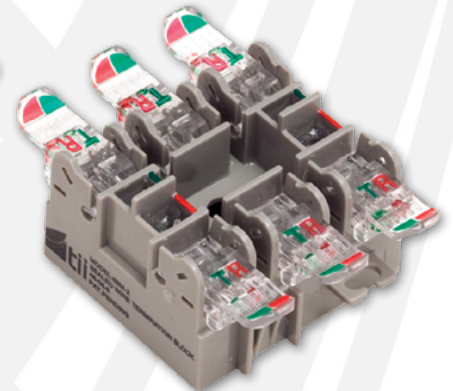
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69M-1



69M-2

The 69M Series Sealed Wire Terminal is designed for applications requiring more than one parallel connection (extension) to a single or two pair service. This product is an ideal fit for Voice Over Internet Protocol (VoIP) networks.

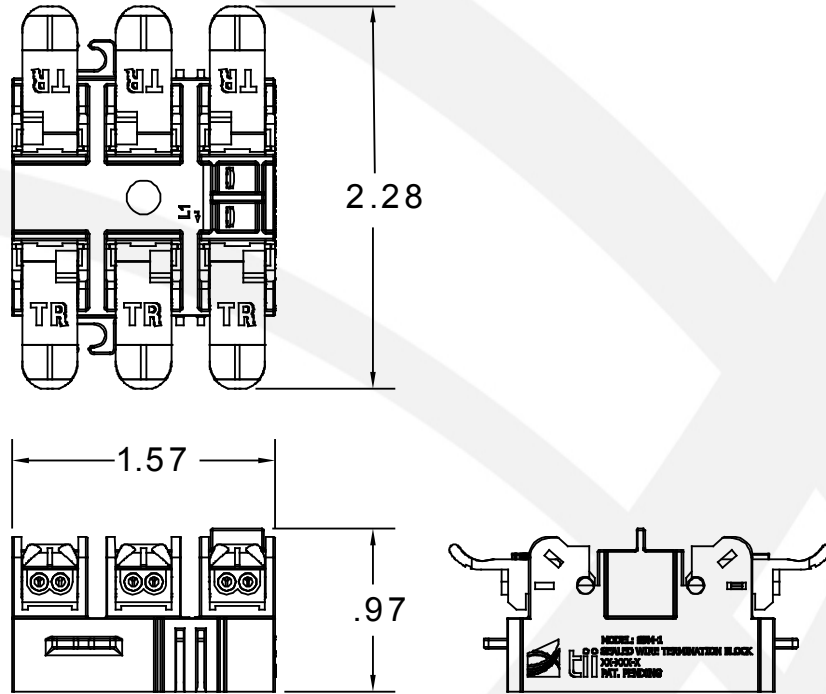
KEY PRODUCT BENEFITS

- ▶ Incorporates integral sealed test points – no additional loose test clips required
- ▶ Accommodates multiple extension connections for one or two line VoIP (or POTS) signals
- ▶ Equipped with side wire looms for easy wire management
- ▶ Terminations are made to gel-sealed insulation displacement contacts (IDC) by means of convenient tool-less rocker assemblies. Wire stripping is not required.
- ▶ Compact, low profile design fits into applications where space is limited
- ▶ May be mounted via screws to a suitable flat surface or installed in a Tii indoor/outdoor wire terminal housing
- ▶ Designed to mount in either Tii's 162 or 168 Series enclosures
- ▶ Accepts 26 through 22 gauge solid conductor wire sizes

INDUSTRY STANDARDS

- ▶ Listed to cUL and UL 1863

69M Series



Dimensions are in Inches

ORDERING INFORMATION

Model No.	Description
69M-1	1 Pair Input, 5 Parallel Pair Outputs, Sealed Wire Terminal with Integral Sealed Test Points
69M-2	2 Pair Inputs, 2 Individual 2 Parallel Pair Outputs, Sealed Wire Terminal with Integral Sealed Test Points