

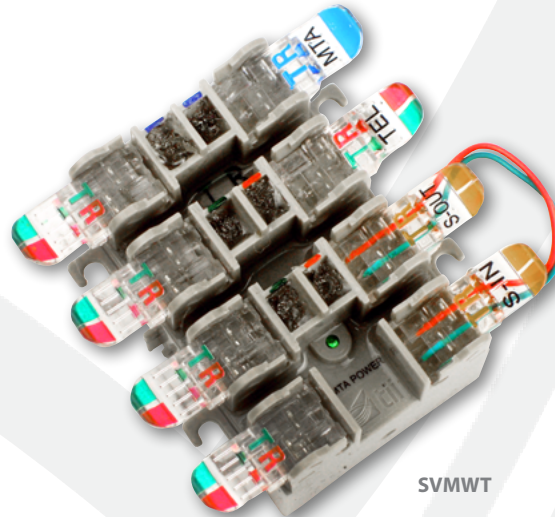
## SVMWT

### Switchable Voice Module

CPE/Premise Wiring

MDU

Utility/Municipality



SVMWT

The Switchable Voice Module (SVMWT) provides seamless switching from Telco service to digital phone service. Available as a single switch module (with reset button) or a two-way switching module, the SVMWT provides a flexible design solution to meet individual customer needs. The SVMWT utilizes gel-sealed insulation displacement terminations that provide reliable all weather connectivity. A flashing green LED indicates EMTA power is connected to the SVM.

#### KEY PRODUCT BENEFITS

- ▶ Customer is not without telephone service during number portability process
- ▶ Eliminates additional truck roll costs by automatically switching service provider connections when ring signals are detected from the MTA
- ▶ Telephone ringing voltage appearing on any of the service provider lines will cause the two way switch to convert to the alternate service provider, whereas the single switch module will switch to the MTA side on appearance of ringing voltage from the MTA
- ▶ A reset feature allows the single switch SVMWT to be restored to its original configuration
- ▶ Allows faster revenue capture by immediately switching from the incumbent service provider when a ported number is available
- ▶ Compact, low profile design fits into applications where space is limited
- ▶ The SVMWT Series may be universally mounted via screws to a suitable flat surface or installed within an indoor/outdoor Tii Switchable Voice NID (SVN) or 170 Series enclosure
- ▶ Accepts 26 through 22 gauge solid conductor wire sizes
- ▶ Flashing green LED indicates EMTA power

#### INDUSTRY STANDARDS

- ▶ Listed to cUL 1863
- ▶ FCC Part 68 Registered

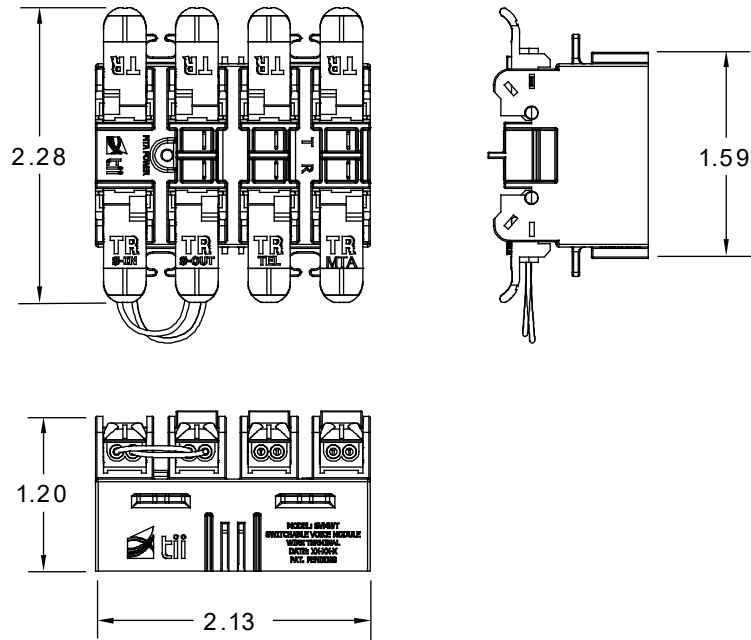


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# SVMWT



*Dimensions are in Inches*

## ORDERING INFORMATION

Model No.	Description
SVMWT	2 Pair Input, 4 Parallel Output with Security Connection and Reset Button