

SVM-1-0-2

Two-Way Switchable Voice Module

CPE/Premise Wiring

MDU

Utility/Municipality

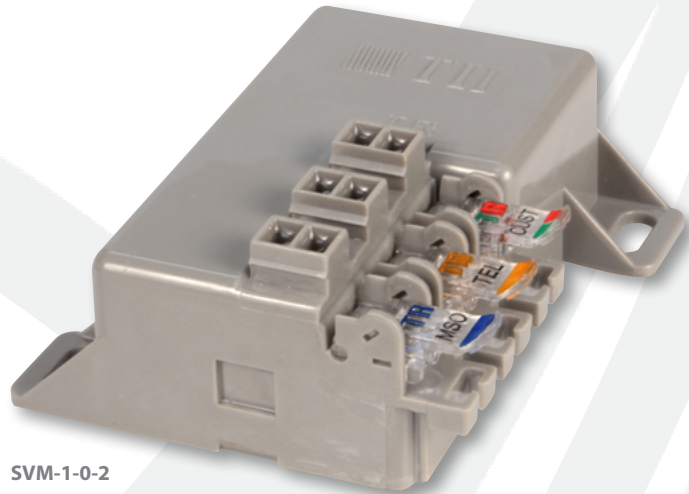


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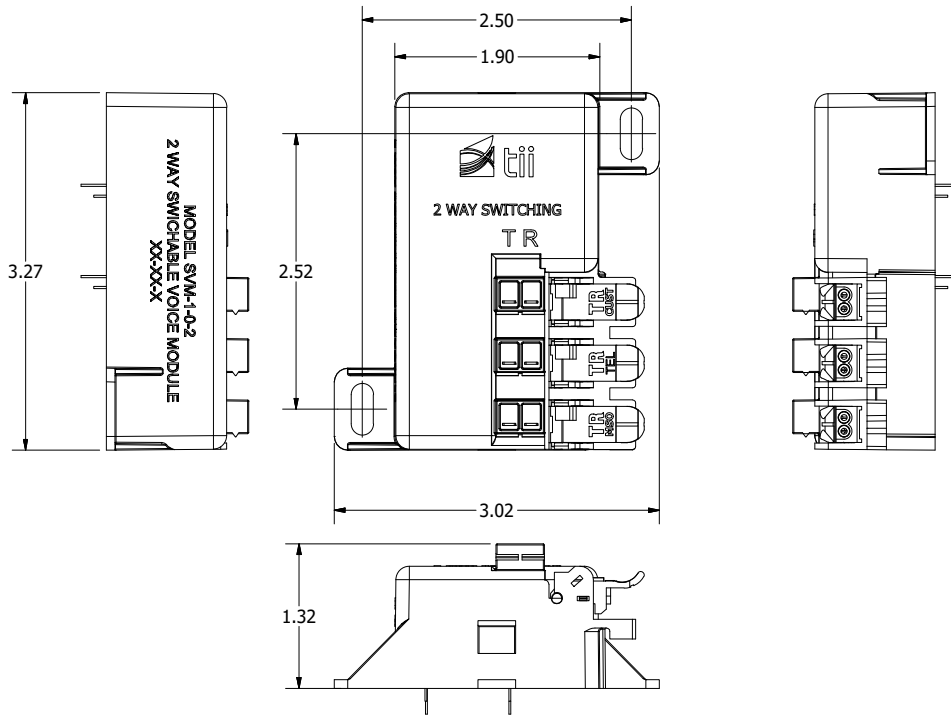
SVM-1-0-2 provides seamless switching between telco phone service and alternate phone service, is IPTV ready and ADSL2+/VDSL2 compliant. As a two-way switching module, the SVM-1-0-2 provides a flexible design solution to meet individual customer needs and utilizes gel-sealed insulation displacement terminations that provide reliable all weather connectivity. A second telephone ringing voltage appearance on the alternative service provider initiates switching to the number ported service provider.

KEY PRODUCT BENEFITS

- ▶ The customer is not without telephone service during number porting process
- ▶ Eliminates additional truck roll costs by automatically switching service provider connections when ring signals are detected
- ▶ Telephone ringing voltage appearing on any of the service provider lines will cause the two way switch to connect to the alternate service provider
- ▶ Allows faster revenue capture by immediately switching from the incumbent service provider when a ported number is available to the alternate service provider
- ▶ Compact, low profile design fits into applications where space is limited
- ▶ The SVM-1-0-2 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
- ▶ ADSL2+/VDSL2 compliant will not impact IPTV services
- ▶ Accepts 26 through 22 gauge solid conductor wire sizes

INDUSTRY STANDARDS

- ▶ Listed to UL 1863



Dimensions are in Inches

ORDERING INFORMATION

Model No.	Description	Standard Pkg.
SVM-1-0-2	2 Pair Input and 1 Pair Output with Two-Way Switching Circuit	20 pieces - 0.31 lbs. each