

NETWORK INTERFACE DEVICES

**320 NIZ,
325 NIZ,
326 NIZ,
126 NIZ**

One-Line Outdoor/ Indoor Network Interface Devices

Accommodates a Wide
Variety of Encapsulated
Protector Modules

Network Interface with
RJ-11 Plug & Jack

Lockable Cover with Telco
Override

Optional Electronics

Listed to UL 497

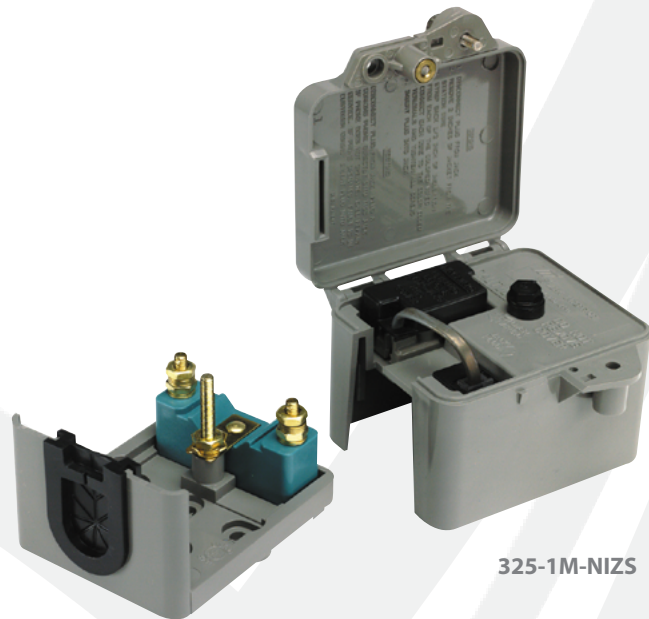


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325-1M-NIZS

320 NIZ, 325 NIZ, 326 NIZ and 126 NIZ Network Interfaces improve the capabilities with your network, and with the use of optional encapsulated station protector modules, provides protection against surge damage, premature shorting, corrosion and contamination of circuits.

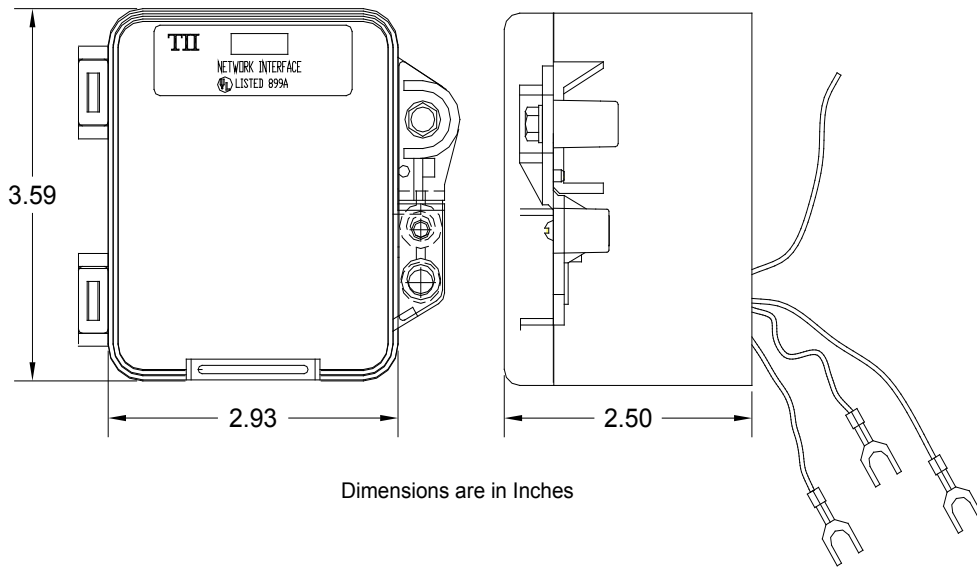
KEY PRODUCT BENEFITS

- ▶ Unit consists of a mounting base, optional encapsulated station protector module, and a network interface cover assembly
- ▶ RJ-11 Plug and Jack furnished with weather-resistant grommets
- ▶ Telco Wiring Bridge allows easy hookup of accessories, such as a half-ringer.
- ▶ Hinged top cover includes easy-to-follow customer installation instructions
- ▶ Customer access is totally isolated from Telco wiring and the protectors for added safety during installation
- ▶ Accommodates a wide variety of Tii's encapsulated protector modules.
- ▶ 355 and 356 protector modules consist of a three-electrode gas tube with a failshort mechanism to permanently ground both sides of the line, provide air gap protection in the rare instance when the gas tube vents
- ▶ 355 and 356 are ideal for use where heavy surges are likely to occur, especially where aerial wire, rural distribution wire, or long drop runs are used
- ▶ 126 protector module has two Heavy Duty Tii gas tubes which provide an extra level of protection in both life and current handling capacity beyond that of most two-electrode gas tubes
- ▶ The internal components of the Tii station protector modules are encapsulated to safeguard against contamination and corrosion of the protection elements, a feature not found in screw-in type station protectors
- ▶ 355 TFS® Maximum Duty three-electrode protector module is used in the 325 NIZ
- ▶ 356 TFS® Heavy Duty three-electrode protector module is used in the 326 NIZ
- ▶ 126L1 TFS® Heavy Duty two-electrode protector module is used in the 126 NIZ
- ▶ Other Tii station protector modules may be provided in the 320 NIZ enclosure

INDUSTRY STANDARDS

- ▶ Listed to UL 497

320 NIZ, 325 NIZ, 326 NIZ & 126 NIZ



Dimensions are in Inches

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ORDERING INFORMATION

Model No.	Description
320-(XX)-1NIZ	XX = Station Protectors 54 = 356M3
320-(XX)-1NIZS	22 = 122 71 = AD-01W-FS
	50 = 355MT 72 = AD-02W-FS
	51 = 127M 73 = AD-M2-W-FS
	52 = 372-S2 76 = AD-03W-FS
	53 = 356M2 78 = AD-01W-LP
325-1M-NIZST	Single Pair Max Duty Station Protector with Network Interface and Hex Head Cover Screw with Tin Plated Hardware
326-1(*)-NIZ	Single Pair, Heavy Duty Station Protector with Network Interface and Pin-In-Head Cover Screw
326-1(*)-NIZS	Single Pair, Heavy Duty Station Protector with Network Interface and Hex Head Cover Screw
126-1(*)-NIZ	Single Pair Heavy Duty or Two Electrode Station Protector with Network Interface and Pin-In-Head Cover Screw
126-1(*)-NIZS	Single Pair Heavy Duty or Two Electrode Station Protector with Network Interface and Hex Head Cover Screw

* Insert letter L or M in place (*).

"L" designates a protector module meeting specific Bell System Requirements.

"M" designates a protector module meeting RUS and PEG and other industry requirements.

Both "L" and "M" types are UL Listed.