

## tii 160 Series

### Protector Enclosure

For Indoor or Outdoor Applications

Molded of UL Listed  
Thermoplastic Material

Weather Resistant

Accepts All tii Maximum or Heavy  
Duty Total Failsafe® (TFS®) Protector  
Modules for 1 or 2 Pair Protection

Easy Installation

Listed to UL 1863



tii 160GS

The tii 160 Indoor/Outdoor Protector Enclosure shields tii Total Failsafe® (TFS®) Protector Modules or other electronic devices from most environmental conditions. It has a mounting base, a flexible grommet and a fitted flange cover that snaps tightly closed.

#### KEY PRODUCT BENEFITS

- ▶ The tii 160GS is equipped with a ground stud and accepts one or two Maximum or Heavy Duty Total Failsafe® (TFS®) protector modules in a compact, secure enclosure.
- ▶ Use these enclosures to house other listed electronic devices for a variety of indoor and outdoor applications or to protect wiring terminations.
- ▶ The cover is molded of temperature and humidity-resistant thermoplastic, which resists cracking, crazing, and discoloration.
- ▶ The cover interlocks with the base, protecting contents from corrosion, moisture, and debris.
- ▶ For additional security, the cover can be secured with a cable tie or similar locking device.
- ▶ The base, which is molded of the same durable thermoplastic material as the cover, includes a flexible grommet to accommodate the entry and exit of station drop wires and ground connections.

#### INDUSTRY STANDARDS

- ▶ Listed to UL 1863



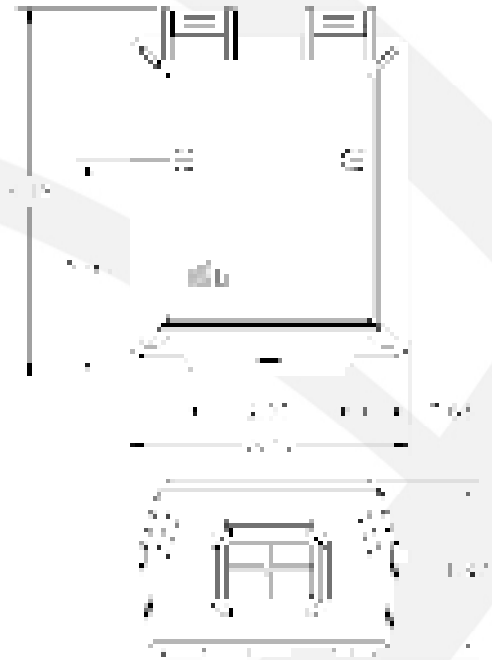
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PLEASE REFER TO <http://www.tiinettech.com/> FOR THE LATEST REVISION

# tii 160 Series



*Dimensions are in Inches*

## ORDERING INFORMATION

Model No.	Description
tii 160G	Indoor/Outdoor Enclosure with Grommet
tii 160GS	Indoor/Outdoor Enclosure with Grommet and Ground Stud
	Standard Package: 50 pieces
	Weight: 160 G 0.22 lbs each
	160 GS 0.245 lbs each