

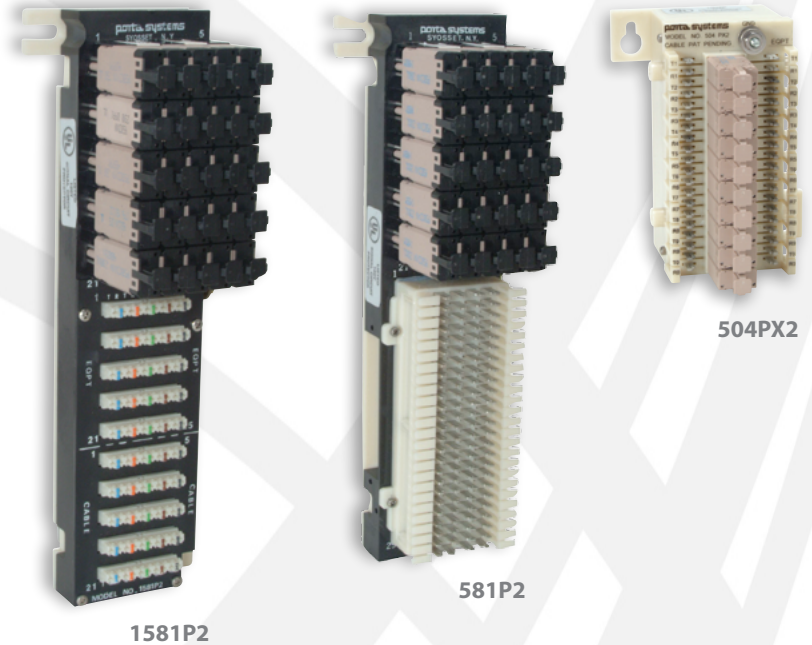
504, 581

Single-Pin Protector Packs

6, 12 & 25 Pair Configurations

Available with Factory Installed
Solid State & Gas Tube
Protector Modules

Modular Design Allows For Easy,
Custom Configurations



Tii Technologies Inc.

Corporate Headquarters:

141 Rodeo Drive
Edgewood, NY 11717
Phone: 631.789.5000 • Fax: 631.789.5063
Toll Free: 888.844.4720
sales@tiitech.com

Locations:

South March
Long March Industrial Estate
Daventry, Northamptonshire, NN11 4PH, UK
Phone: +44 (0) 1327 301853
Fax: +44 (0) 1327 879532
sales@tiitech.co.uk

Av. José de Escandón y Helguera
No. 21 Ciudad Industrial
Matamoros, Tamaulipas, C.P. 87494, México
Phone: 868.812.8011 • Fax: 868.812.8025
salesmx@tiitech.com.mx

www.tiitech.com

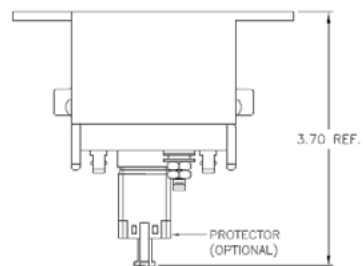
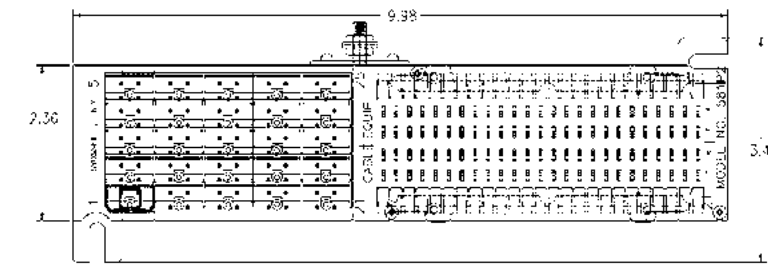
The 504 and 581 are UL Listed Primary and Secondary single-pin protector packs. They are suitable for use at the demarcation point for Customer Premise owners and installers for runs between buildings in an industrial, commercial, or campus environment to protect communication networks. Available in 66 and 110 terminations; 6, 12 and 25 pair configurations. Factory installed and tested Solid State and Gas tube protectors available.

KEY PRODUCT BENEFITS

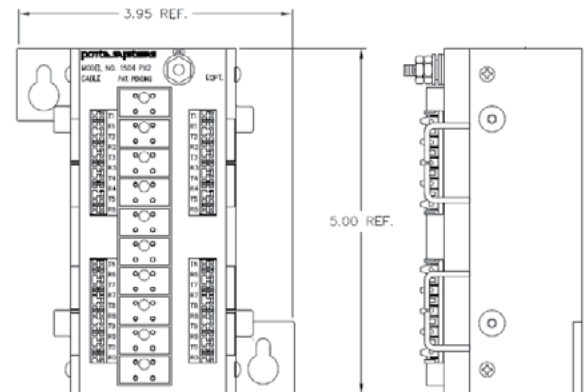
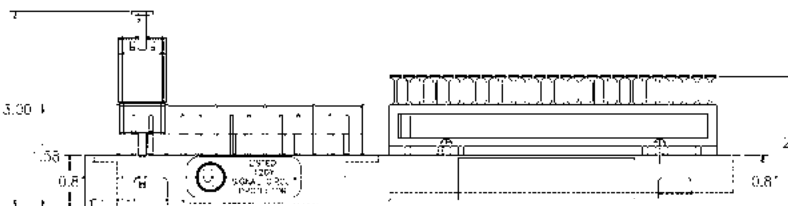
- ▶ Ultra-low capacitance Solid State Technology provides protection for frequencies up to 100 MHz for CAT 5E performance
- ▶ 66/110 termination
- ▶ Designed for use in enclosures
- ▶ Available with factory installed gas tube protector modules
- ▶ Modular design allows for easy custom configurations
- ▶ Operating Temperature: -13°F to 149°F (-25°C to 65°C)

INDUSTRY STANDARDS

- ▶ Listed to UL 497, 497A and UL 497B for Primary, Secondary and Isolated Loop Circuit Protection



MODEL 1504 PX2



Dimensions are in Inches

SPECIFICATIONS

	504, 1504	581, 1581
Dimensions (WxHxD)	5" x 4" x 3.5" (12.7 cm x 10.2 cm x 8.9 cm)	10" x 2.36" x 3" (25.4 cm x 6 cm x 7 cm)
Unit Weight (approx.)	1 lb.	2 lbs.

ORDERING INFORMATION

BLOCK ONLY	W/ 350V GAS TUBE PROTECTORS	PAIR COUNT	INPUT/OUTPUT
504PX2	504PX26GT	6	66 / 66
1504PX2	1504PX26GT	6	110 / 110
N/A	504PX210GT	12	66 / 66
N/A	1504PX210GT	12	110 / 110
581P2	581P225GT	25	66 / 66
1581P2	1581P225GT	25	110 / 110