

Series 504 and 581 Protector Packs™

Electronic telephone systems and data lines need protection from damaging electrical surges and spikes.

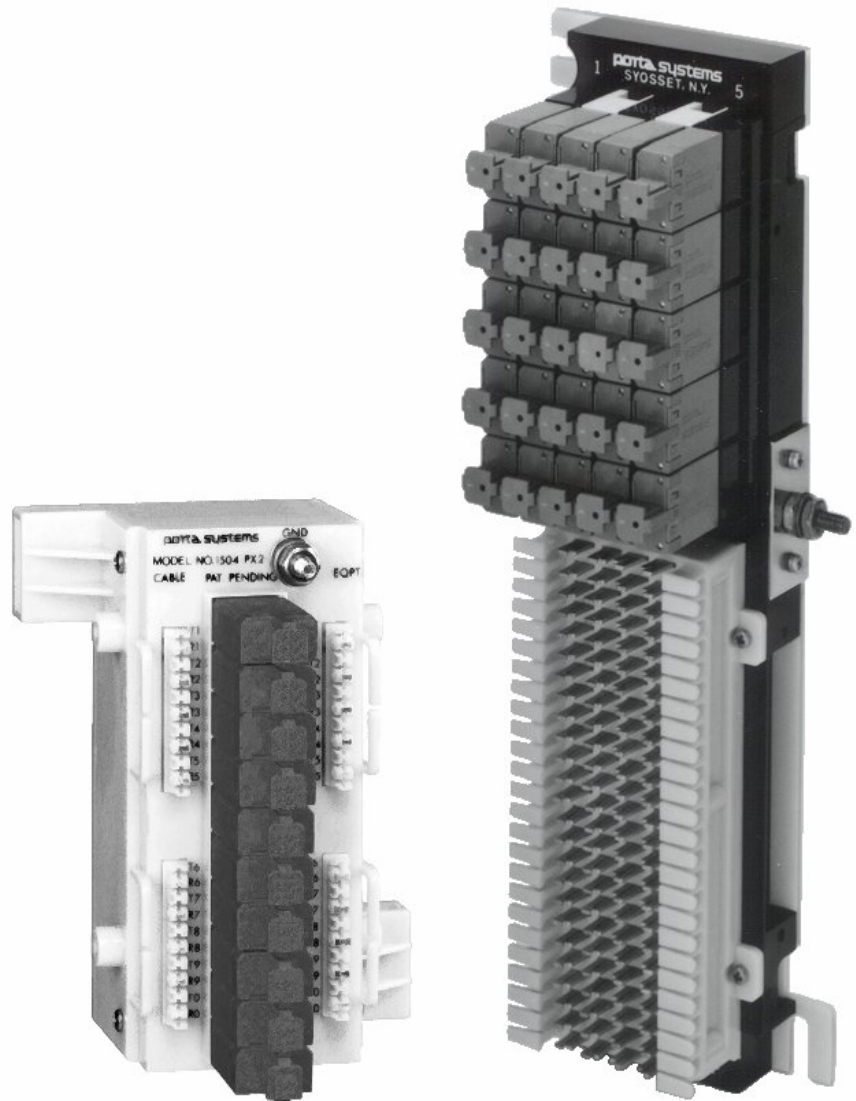
Porta Systems Protector Packs provide this protection conveniently and economically for applications up to 25 lines. Additional units may be cascaded to accommodate future growth.

Protector Packs are ideal for voice and data installations, PBX's, key systems, special circuits or carrier circuits. Our blocks provide the same high quality connection and protection capabilities as the standard 100 pair building entrance terminals, yet they are uniquely designed for applications involving small pair counts.

Protector Packs are available with a choice of Gas Tube, Solid State, or Delta protector modules in 6, 10, or 25 Packs, with either 66 or 110 style terminations.



6, 10, and 25 Line Termination and Protection of Electronic Telephone Systems, PBX's and KSU's



Features & Benefits

- UL 497 Listed for Primary protection
- Compact lightweight design
- High-impact, fire-retardant housing
- 66 or 110 style termination
- Variety of protector modules available
- Units can be cascaded to provide for expansion

SERIES 504 AND 581 PROTECTOR PACKS™

SPECIFICATIONS:

Dimensions (H x W x D) and Approx Weight:

Series 504 5" x 4" x 4" (12.7cm x 10.2cm x 9.7cm) 16 oz. (454 g)

Series 581 10" x 3.5" x 3" (25.4cm x 8.8cm x 7.6cm) 29 oz. (822 g)

Operating Temperature:

-13°F to +149°F (-25°C to +65°C)

ORDERING INFORMATION

Number of Pairs	Termination	No Protector Modules	230 Volt Gas Tube Protectors	240 Volt Solid State Protectors	230 Volt Delta™ Protectors	75 Volt Delta™ Protectors
6	66	504PX2	504PX26GT	504PX26SS	504PX26D	504PX26D75
6	110	1504PX2	1504PX26GT	1504PX26SS	1504PX26D	1504PX26D75
10	66	504PX2	504PX210GT	504PX210SS	504PX210D	504PX210D75
10	110	1504PX2	1504PX210GT	1504PX210SS	1504PX210D	1504PX210D75
25	66	581P2	581P225GT	581P225SS	581P225D	581P225D75
25	110	1581P2	1581P225GT	1581P225SS	1581P225D	1581P225D75

REPLACEMENT PROTECTOR MODULES:

Part Number	Description	Typical Application
75BCXN-230	230 Volt Gas Tube Module	Analog Systems
15SCN-240	240 Volt Solid State Module	Digital or Analog Systems
95BCDXN-75	75 Volt Delta™ Module	Digital Systems, Line Protection
95BCDXN-230	230 Volt Delta™ Module	Digital Systems, Trunk Protection