

Category-5 Approved, Multiport Protection for 100Mhz Applications

Overview

The Patton EPG Model 57X and 58X Series Category-5 hub protectors apply the sophisticated technology of the Model 570 and 580 to multi-port 100Mhz applications such as hubs, switches, multiplexers and patch panels. The Model 57X and 58X are available in 4, 6 or 8 port versions, and divert harmful data line transients to chassis ground through a single braided metal strap. These units not only save space and cost, they also reduce the number of ground connections needed.

Features

- Protect 4, 6 or 8-Port Category-5 Twisted Pair Hubs Against Transients
- Guard Twisted Pair Interfaces at Speeds up to 100 Mhz
- EIA/TIA TSB-40A Category-5 Certified
- Models for use at the Equipment (57X) or Barriers (58X)
- **Made in the USA** — This Patton equipment is designed by Patton engineers and built in our Gaithersburg, Maryland facility. Patton's American-made manufacturing process delivers high-quality networking solutions with reliability you can trust.

Ordering

#	Model #	Description	Availability
1	574	10/100BASE-TX SURGE PROTECTOR, 4 PORT,STD/ALONE	End of Life-Notice
2	576	10/100BASE-TX SURGE PROTECTOR,6 PORT,STD/ALONE	End of Life-Notice
3	578	10/100BASE-TX SURGE PROTECTOR,8 PORT,STD/ALONE	Special Order
4	584	10/100BASE-TX SURGE PROTECTOR,4 PORT,STD/ALONE	End of Life-Notice
5	586	10/100BASE-TX SURGE PROTECTOR,6 PORT,STD/ALONE	End of Life-Notice
6	588	10/100BASE-TX SURGE PROTECTOR,8 PORT,STD/ALONE	End of Life-Notice

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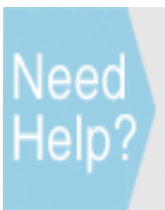
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