

MODEL: TK-CT2-CAT6-POE-16P-19RAC



CAT6-POE (power over Ethernet) Patch-Panel SPDs provides the ultimate surge protection against harmful transient voltages that are induced onto data lines and damage network equipment and integrated systems.

GENERAL SPECIFICATIONS

WARRANTY: 3-Year unlimited free replacement

Applications: CAT6 & CAT6-POE surge protection

Design: Solid State fail-safe design

Operating Temperature: -40° C to 85° C (-40° F to 185° F)

Connection Method: 16 RJ45 F-connections In/Out 16 RJ45 F-connections

Mounting Method: All hardware necessary to mount on a standard 19" rack

MODULE ELECTRICAL SPECIFICATIONS

Model #: TK-CT2-CAT6-POE-16P-19RAC

Signal Voltage: Maximum - 56V

Data Rate: 1000 Mbps

Strength: 6000 Watts per module

Wires Protected: All (4-pair; 8-wire)

Response Time: < 1 nanosecond

Protect Exterior Loads: Protect cameras and other POE devices with CT2-CAT6-POE-DIN2 or CT2-CAT6-POE-DONGLE



CT2-CAT6-POE-DIN2



CT2-CAT6-POE-DONGLE



Made in the USA
Total Protection Solutions, LLC.
P.O. Box 340
Winter Park, FL 32790

©2020 Total Protection Solutions, LLC
ServiceTrack, LowProfile®, ComTrack and Total
Protection for life® are registered trademarks