

Single Port, 10KA, 10 GB Ethernet Surge Suppressor for 802.3at, 802.3af, and 802.3bt Networks

Ventev's Ethernet surge suppressor offers advanced in-line, bi-directional lightning and surge protection for Ethernet powered devices. This suppressor is CAT5e/CAT6/CAT6A compatible and includes a single port with shielded RJ45 jacks and metal housing for EMI noise suppression. It is for 802.3bt and is backwards compatible with 802.3at and 802.3af. *Every Ventev surge suppressor is covered by the company's two-year TerraNet warranty program.*

For more information or to purchase, contact Ventev: 800.851.4965 or sales@ventev.com.



Specifications

SKU	299477	Nominal Operating DC Voltage	56V
Product Number	TW-SP-10GB-10-BT	Max Continuous Operating DC Voltage	58V
Data Rate	1G/10G GBPS	DC Break Down Voltage	75V
Dimensions	4.7" (L) x 1.0" (W) x 1.0" (H)	Max. Continuous DC Voltage Pair-Pair (PoE)	58V
Weight	0.23 lbs	Nominal Current	2.5 A
Connection (input/output)	RJ45 socket	Nominal Discharge Current Line-Line	17A
Operating Temperature Range	(40)°C to +90°C	Nominal Discharge Current Line-FG	10KA
Ground Wire	14 AWG	Voltage Protection Level Line-FG Breakdown Voltage	64V ~ 650V
		Voltage Protection Level Line-Line Breakdown Voltage	24V ~ 650V
		Voltage Protection Level Line-Line for POE In Maximum Breakdown Voltage	6V ~ 18.3V