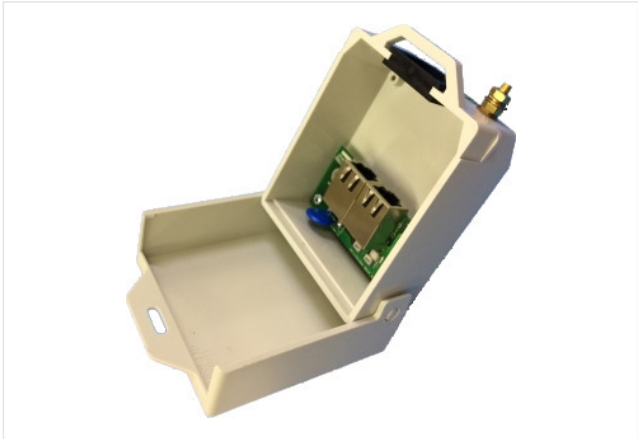


CL-POE-GB

Clearline outdoor single port POE RJ45 Gigabit Cat5e surge arrestor

Product Overview

Clearline outdoor single port POE RJ45 Gigabit Cat5e surge arrestor



Specifications

Overview:

The outdoor single port surge arrestor is engineered to protect sensitive data-processing equipment connected to a PoE (Power over Ethernet) network from transient over-voltages. The unit is designed for Power-over Ethernet (PoE) or non-PoE devices with connection speeds of up to 1 Gbps.

Specifications:

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Specifications	
Product Code	CL-POE-GB
Specifications Network/Dataline Surge Protection	
Max. Discharge Current (Fine L-L)	40A (8/20us)
Max. Discharge Current (Coarse L-E)	2.5kA (8/20us)
Residual Voltage - Data Lines	
Residual Voltage - POE Lines	
Technology Supported	Gigabit Cat5e
Data Speed Supported	>1000 MBit/s
Pairs Protected	1-2, 3-6, 4-5, 7-8
Other	
Indication	N/A

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Product Specification Sheet

Temperature Range	-20 degreesC to +70 degreesC
Degree of Protection	IP54
Standard Compliance	IEEE 802.3ab/af
Lead Length	N/A
Dimensions	91x79x45mm
Weight	0.110kg

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CL-POE-GB-Clearline-outdoor-single-port-POE-RJ45-Gigabit-Buy-p-247811.php>

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