

MPN: LVRDIN-POE-SP

LVRDIN-POE-SP is single-port PoE surge protector, which has 1 input port and 1 output port. It supports 8 lines network signals and provides surge protection for PoE wires.

is designed for indoor use with Zinc alloy shell, which works with 60Vdc Max voltage and operates under -40°C to 85°C.

It is connected to network over Cat5e/Cat6 cables with RJ45 connector conveniently and tightly.

This model equipped standard DIN rail mounting bracket, which can easily jam into the guide rail.

The DIN rail as a ground wire to transmit the current to the earth

- Immune for Vibrations And high impacts
- Response time 5ms



Specifications

Features	Certification	IEC61000-4-2, IEC61000-4-3
	Easy to install	Yes
	Form factor	RJ45
	Housing material	Galvanized steel
	International Protection (IP) code	IP40
	Plug and Play	Yes
	Power protection features	Over voltage
	Product colour	Grey
	Rack mounting	No
	RoHS compliance	Yes
	Safety	The DIN rail as a ground wire to transmit the current to the earth
	Surge protection	Yes
	Operational conditions	Operating temperature (T-T)
Ports & interfaces	Ethernet LAN (RJ-45) ports	2
Vendor information	Brand Name	Lanview
	Warranty	5 Year(s)

Other images

