



## LANCOM AirLancer SN-LAN

### LAN-side surge arrestor adapter

Protection from overvoltages is an essential aspect for trouble-free network operation, as power surges from lightning strikes regularly cause costly damage to network infrastructures. The AirLancer SN-LAN is a surge arrestor that reliably protects the network from power surges and the associated damage. PoE compatibility to IEEE 802.3af and IEEE 802.3at along with its RJ45 connectors minimizes the effort required for installation.

- › Surge arrestor adapter for easy installation on LAN devices with RJ45 connector
- › Low signal attenuation
- › PoE compatible (IEEE 802.3af and IEEE 802.3at)
- › Attachment by mounting plate (flange) or directly on a DIN rail

# LANCOM AirLancer SN-LAN

## Technical Information

Insertion Loss	below 1 dB
Network Standard	up to 1000Base-T
PoE Support	802.3af / 802.3at
Max. Load Current	1.2 A
Line/Line Nominal discharge current	500 A
Line/Ground Nominal discharge current	2000 A

## Mechanical Information

Dimensions	34 mm (L) x 54 mm (H) x 44 mm (W)
Weight	129 g
Housing material	Aluminum
Operating temperature	-40° to 80°C
IP code	IP20

## Scope of delivery

Manual	Printed Installation Guide (DE/EN)
Cable	0.5m LAN cable Cat.5e SFTP
Mounting Kit	Mounting kit for top-hat rail mounting and flange mounting

## Support

Warranty	2 years, support via hotline and Internet KnowledgeBase
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## Item number(s)

AirLancer SN-LAN	61261
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