

TTLan® Cat.6A Top-Hat Rail Adapter for DIN rails TH35

Compact design

Included dust protection caps

Fully shielded inner zinc die-cast housing

Potential equalization spring

10 GBit Ethernet | PoE, PoE+



The TTLan® Cat.6A top-hat rail adapter is the perfect solution for connecting electromechanical equipment to network installations.

The compact design fits into all standard TH35 (35 mm) top-hat rails according to DIN EN 60715 e.g. in fuse boxes, distribution systems or other devices with standard top-hat rails TH35.

Specification

Type:	DIN Rail Adapter
Adapter:	compact design fully shielded inner zinc die-cast housing
Sockets:	2x RJ45, including dust protection caps
Contacts:	gold-plated
Category:	Cat.6A
Class:	EA
For DIN rails:	EN 60715, 35 mm
Outer housing:	plastic, light grey RAL 7035
Grounding spring:	steel (SUS 304)

Electrical Properties

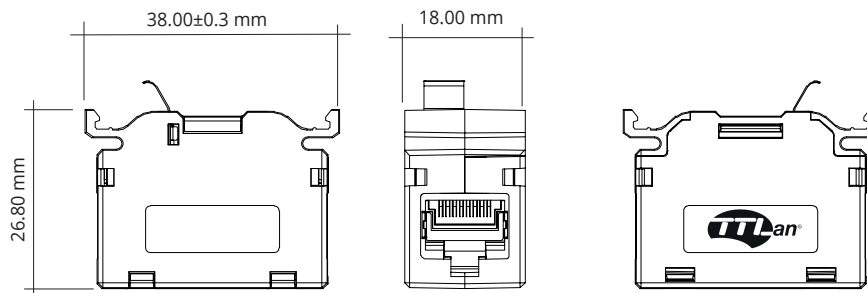
Current rating:	1.5 A
Dielectric withstanding voltage:	1000V DC
Insulation resistance:	500MΩ min.
Contact resistance:	20MΩ max.

Thermal Properties

Storage temperature:	-40°C up to +70°C
Rated temperature:	-25°C up to +50°C

Transmission Properties

Ethernet:	up to 10 Gbit
PoE:	PoE, PoE+



Item Number: 1310-1



TTL Network GmbH
Weststraße 87
33790 Halle Westfalen
Germany
Tel. +49 5201 7361-10
info@ttl-network.de

TTL Network Süd GmbH
Ginsheimer Straße 1
65462 Ginsheim-Gustavsburg
Germany
Tel. +49 6134 557557-0/1
info@ttl-network.de

www.ttl-network.de

