

ETHERLINE® ACCESS NF

Industrial NAT router with firewall function

Industrial network switches for ethernet based solutions in Smart Factories.

Info

compact design

Tailor-made solution



Supplementary automation components from Lapp



Mechanical and plant engineering

Benefits

compact design with high port density

reduced installation effort in existing networks

easy Configuration via web-interface

space saving and industrial grade DIN rail mounting

Application range

industrial networks

Product features

RJ45 Ports: 10/100 BaseT(X)

NAT (Basic NAT, NAPT) and port forwarding

integrated Firewall feature

Network Segmentation - IP ranges in NAT mode possible - from firmware V1.08.400

Norm references / Approvals

UL 61010

Last Update (22.02.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

ETHERLINE® ACCESS NF

Technical Data

power supply:	DC 24 V (18-30 V DC)
Protection rating:	IP20
Temperature range:	-40 °C up to +75 °C

Note

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Prices are net prices without VAT and surcharges. Sale to business customers only.

ETHERLINE® ACCESS NF

Article number	Article designation	Type	number of ports	MTBF in years
21700141	ETHERLINE® ACCESS NF04T	Managed	4 x RJ45	>14.01