ETHERLINE® ACCESS M

Industrial managed Ethernet switches

Industrial network switches for ethernet based solutions in Smart Factories.

Info

Redundant power inputs
Robust metal housing and DIN rail mounting
Fanless – maintenance free

Supplementary automation components from Lapp

Mechanical and plant engineering

Benefits

Improve your total cost of ownership with faster installation and lower downtime
Most flexible and globally present solutions from one hand

Product features

Simple setup of redundant networktopologies with reconfiguration time < 20 ms
RJ45 Ports: 10/100/1000 BaseT(X)
Packet Buffer Size: 1 Mbit
Supported protocols: HTTPS/SSL, SSH, TACACS+, RADIUS, SNTP Client, Ethernet IP, Modbus TCP
Redundant Power Input: 24 VDC

Norm references / Approvals

UL 61010
Shock IEC 60068-2-27
Freefall IEC60068-2-32
Vibration IEC 60068-2-6

Last Update (13.06.2025)
©2025 Lapp Group - Technical changes reserved
Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16

ETHERLINE® ACCESS M

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000734 ETIM 5.0 Class-Description: Network switch
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000734 ETIM 6.0 Class-Description: Network switch
power supply:	DC 24 V (18-30 V DC)
Protection rating:	IP 40
Temperature range:	-40 °C up to +75 °C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

©2025 Lapp Group - Technical changes reserved

LAPP

ETHERLINE® ACCESS M

PRODUCT INFORMATION

Article number	Article designation	Type	number of ports
Managed Switches with RJ45			
21700125	ETHERLINE® ACCESS M06T-2GEN	Managed	6 x RJ45
21700126	ETHERLINE® ACCESS M08T-2GEN	Managed	8 x RJ45
Managed Switches with SFP			
21700136	ETHERLINE® ACCESS M08T02SFP	Managed	8 x RJ45 + 2 x SFP
21700137	ETHERLINE® ACCESS M08T02GSFP	Managed	8 x RJ45 + 2 x SFP Gbit/s

Last Update (13.06.2025)
©2025 Lapp Group - Technical changes reserved
Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16