

INDUSTRIAL COMPONENT DATA

21700125 LAPP ETHERLINE ACCESS M06T-2GEN

Brand: LAPP | Manufacturer Part Number: 21700125



Manufacturer	LAPP
MPN / Reference	21700125
Catalog number	21700125
Category	Networks+Wireless active
Minimum order	1 unit
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Product Overview

21700125 LAPP ETHERLINE ACCESS M06T-2GEN

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LAPP > Networks+Wireless active

Additional Product Information

Industrial network switches for Ethernet-based solutions in Smart Factories.

Redundant voltage supply

Robust metal housing and DIN profile mount

No need for ventilation or maintenance

proceeds

Improve total operating costs with faster installation and shorter downtime

The most flexible solutions available globally from the same provider

Product features

Easy installation of redundant networks with a reconfiguration time of < 20 ms

RJ45 ports: 10/100/1000 BaseT(X)

Buffer packet size: 1 Mbit

Supported protocols: HTTPS/SSL, SSH, TACACS+, RADIUS, SNMP Client, Ethernet IP, Modbus TCP

Redundant voltage supply: 24 VDC

Reference Standards / Approvals

UL 61010

Shock IEC 60068-2-27

Free fall IEC60068-2-32
Vibration IEC 60068-2-6
ETS Classification 5
ETIM 5.0 Class-ID: EC000734
ETIM 5.0 Class-Description: mains switch
ETIM Rating 6
ETIM 6.0 Class-ID: EC000734
ETIM 6.0 Class-Description: mains switch
Power supply
DC 24 V (18-30 V DC)
Degree of protection:
IP 40
Temperature range
-40°C to +75°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 21700125 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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