

## ETHERLINE® ACCESS PN IP67

PROFINET switch for decentralised applications

Industrial network switches for ethernet based solutions in Smart Factories.

### Info

IP 67

compatible for PROFINET® networks



Supplementary automation components from Lapp



Mechanical and plant engineering

### Benefits

With 8 ports (10/100Base-T(X)) for D-coded M12 connectors.

Particularly suitable for harsh environments thanks to protection class IP 67.

Prioritisation of PROFINET telegrams with real-time data.

Easy configuration and diagnostics via PROFINET or web interface.

Supports MRP (client), LLDP, DCP, SNMP, allows port mirroring, diagnostic alarms and detailed network statistics.

### Application range

For use in PROFINET networks in automation technology ("Conformance Class B").

For decentralised use at field level, outside the control cabinet.

Can be used in an extended temperature range from -40 °C to +75 °C.

### Technical Data

power supply:	DC 24 V (18-30 V DC)
Protection rating:	IP 67
Temperature range:	-40 °C up to +75 °C

Last Update (25.12.2023)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

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### Note

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