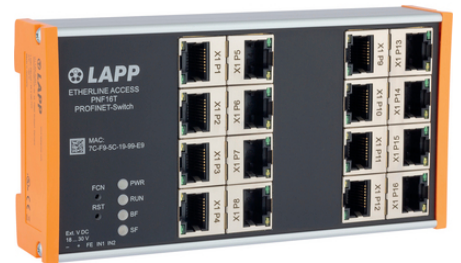




ETHERLINE® ACCESS PNF

Industrial PROFINET®
Switches in compact design

compact design
compatible for PROFINET®
networks



Lapp

compact design with high port density
easy Configuration via web-interface
space saving and industrial grade DIN rail mounting

industrial application
PROFINET®
-networks

PROFINET®
switches with 4, 8 and 16 ports
PROFINET®
Conformance Class B
Prioritization of PROFINET®

(24.04.2024)

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ETHERLINE® ACCESS PNF

telegrams
Neighbourhood detection LLDP
RJ45 : 10/100/1000 BaseT(X)

UL 61010

power supply:	DC 24 V (18-30 V DC)
가:	IP20
:	-40°C ~ +75°C

PROFINET® PNO (PROFIBUS) .

가 VAT 가 가 .

(24.04.2024)



ETHERLINE® ACCESS PNF

Article number		Type	number of ports	Feature	MTBF in years
21700140	ETHERLINE® ACCESS PNF04T	Managed	-	-	>15.21
21700142	ETHERLINE® ACCESS PNF08T	Managed	8	-	>13.09
21700143	ETHERLINE® ACCESS PNF16T	Managed	-	-	>9.64

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