ETHERLINE® ACCESS Kits

Industrial Communication





ETHERLINE® ACCESS Kits

The ETHERLINE® ACCESS Kits from LAPP contain the most important components for setting up your Industrial Ethernet network at a particularly attractive kit price. The cables, connectors and switches included enable network installation to be carried out within and between machines.

ETHERLINE® ACCESS Kit PN6-RJ-1/Art. No. 21700135

Cat.7 fixed installation and RJ45 Cat.6_A connectors





This kit contains a Cat.7 Ethernet cable for fixed installation as well as a field-attachable EPIC® DATA RJ45 connector.

Cable ETHERLINE® PN Cat.7 Y	Connector ED-IE-AX-6 _A -A-20-FC
 Cat.7 4x2xAWG23/1 PVC outer sheath Fixed installation PROFINET® compliant 	RJ45, for strands AWG27/7- AWG22/7 Cat.6 Tool-free assembly: Insulation displacement technology PROFINET® colour coding Metal housing
Quantity: 500 m	Quantity: 20 items

ETHERLINE® ACCESS Kit PN5-RJ-1/Art. No. 21700132

PROFINET® Cat.5 flexible installation and RJ45 Cat.5 connectors





This kit contains a Cat.5e Ethernet cable for flexible installation as well as a field-attachable EPIC® DATA RJ45 connector.

Cable	Connector
ETHERLINE® PN Cat.5 Y FLEX FC	ED-IE-AX-5-PN-20-FC
• Cat.5	RJ45, for strands AWG27/7-AWG22/7
• 2x2xAWG22/7	• Cat.5
 PVC outer sheath 	Tool-free assembly: Insulation displacement
Flexible installation	technology
 PROFINET® compliant 	T568A colour coding
	Metal housing
Quantity: 500 m	Quantity: 20 items

ETHERLINE® ACCESS Kit PN5-M12-1/Art. No. 21700133

PROFINET® Cat.5 flexible installation and M12 connectors





This kit contains a Cat.5e Ethernet cable for flexible installation as well as a field-attachable $EPIC^{\otimes}$ DATA M12 connector.

Cable ETHERLINE® PN Cat.5 Y FLEX FC	Connector ED-IE-AX-M12D-5-PN-67-FC
• Cat.5 • 2x2xAWG22/7	M12D, for strands AWG solid: 24-22 and AWG 7 wire: 26-22
 PVC outer sheath Flexible installation PROFINET® compliant 	Cat.5 Tool-free assembly: Insulation displacement technology
	PROFINET® colour coding
Quantity: 500 m	Quantity: 20 items

ETHERLINE® ACCESS Kit PN5-M12-2/Art. No. 21700134

PROFINET® Cat.5 highly flexible installation and M12 connectors

This kit contains a Cat 5e Ethernet cable for flexible installation as we

This kit contains a Cat.5e Ethernet cable for flexible installation as well as a field-attachable EPIC® DATA M12 connector.

Cable	Connector
ETHERLINE® FD P FC Cat.5	ED-IE-AX-M12D-5-PN-67-FC
• Cat.5 • 2x2xAWG22/7 • PUR outer sheath	M12D, for strands AWG solid: 24-22 and AWG 7 wire: 26-22 Cat.5
Flexible installation PROFINET® compliant	Tool-free assembly: Insulation displacement technology PROFINET® colour coding
Quantity: 500 m	Quantity: 20 items

ETHERLINE® ACCESS Kit IE5-RJ-1/Art. No. 21700131







This kit contains a Cat.5e Ethernet cable for flexible installation as well as a field-attachable EPIC® DATA RJ45 connector and an industrial Ethernet switch, unmanaged with 8 ports. Suitable for setting up networks with up to 100 Mbit/s.

Cat.5e flexible installation, RJ45 connector and 8 port switches

Cable ETHERLINE® Y FLEX Cat.5e	Connector ED-IE-AX-6A-A-20-FC	Active network components ETHERLINE® ACCESS U08T
 Cat.5e 4x2xAWG26/7 PVC outer sheath, UL type CMX approval Flexible installation 	RJ45, for strands AWG27/7-AWG22/7 Cat.6 _A Tool-free assembly: Insulation displacement technology T568A colour coding Metal housing	Unmanaged switch Sports RJ45 (10/100 Mbit/s) Redundant power supply DIN rail assembly Metal housing
Quantity: 500 m	Quantity: 20 items	Quantity: 1 item

ETHERLINE® ACCESS Kit PN5-1/Art. No. 21700130







This kit contains a Cat.5e Ethernet cable for fixed installation and an industrial Ethernet switch, unmanaged with 5 ports. Suitable for setting up networks with up to 100 Mbit/s.

Cable ETHERLINE® Y FC Cat.5	Active network components ETHERLINE® ACCESS U05T
 Cat.5 2x2xAWG22/1 PVC outer sheath, PLTC approval and AWM style 21694 Fixed installation PROFINET® compliant 	 Unmanaged switch 5 ports RJ45 (10/100 Mbit/s) Redundant power supply DIN rail assembly Metal housing
Quantity: 500 m	Quantity: 20 items

















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