

Bild / Picture



Industrielle Ethernet-Adapter M12 auf RJ45 Buchse

Beschreibung

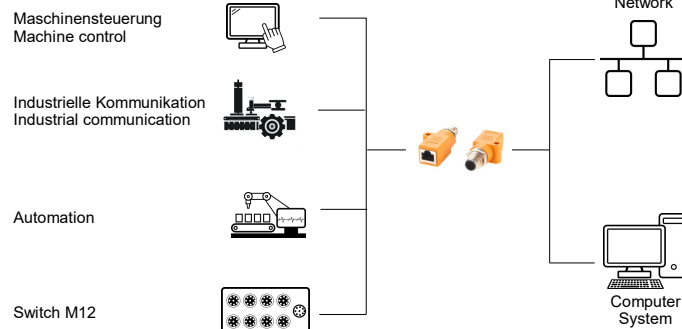
Der industrielle Ethernet Adapter ermöglicht die Einbindung von Geräten mit M12 -Anschluss in eine bestehende Netzwerkstruktur, z. B. in Maschinensteuerungen oder Automatisierungsanlagen. Er eignet sich für den Einbau in ein Bedienfeld oder einen Schaltschrank, kann aber auch direkt an eine Wand oder ein Panel geschraubt werden.

Artikelübersicht auf Seite 2

Merkmale

• Zum Einbinden von Komponenten mit M12-Anschluss in ein Ethernet Netzwerk
• M16 Außengewinde mit Dichtring und Feststellmutter zur Panel-Montage
• Öffnung zum direkten verschrauben des Gehäuses auf ein Panel, Brett etc.
• Gehäusematerial: PVC
• Vergoldete Kontakte
• Schutzart: IP67 (M12)
• Pinbelegung nach Profinet Standard

Anwendung / Application



Industrial Ethernet adapters M12 to RJ45 female socket

Description

The industrial Ethernet adapter enables the integration of devices with an M12 connection into an existing network structure, e.g. in machine control systems or automation systems. It is suitable for installation in a control panel or control cabinet, but can also be screwed directly to a wall or panel.

For article list see page 2

Features

• For integrating components with M12 connector into an Ethernet network
• M16 external thread with sealing ring and lock nut for panel mounting
• Hole for screwing the housing directly onto a panel, board, etc.
• Housing material: PVC
• Gold plated contacts
• Protection class: IP67 (M12 connector)
• Pin assignment according to Profinet standard

Spezifikation

Betriebstemperatur :	-25°C bis +85°C Celsius
Lagertemperatur:	-25°C bis +85°C Celsius
Rel. Luftfeuchtigkeit:	5% bis 95%
Ursprungsland:	China
Lieferumfang:	M12-Typ Adapter

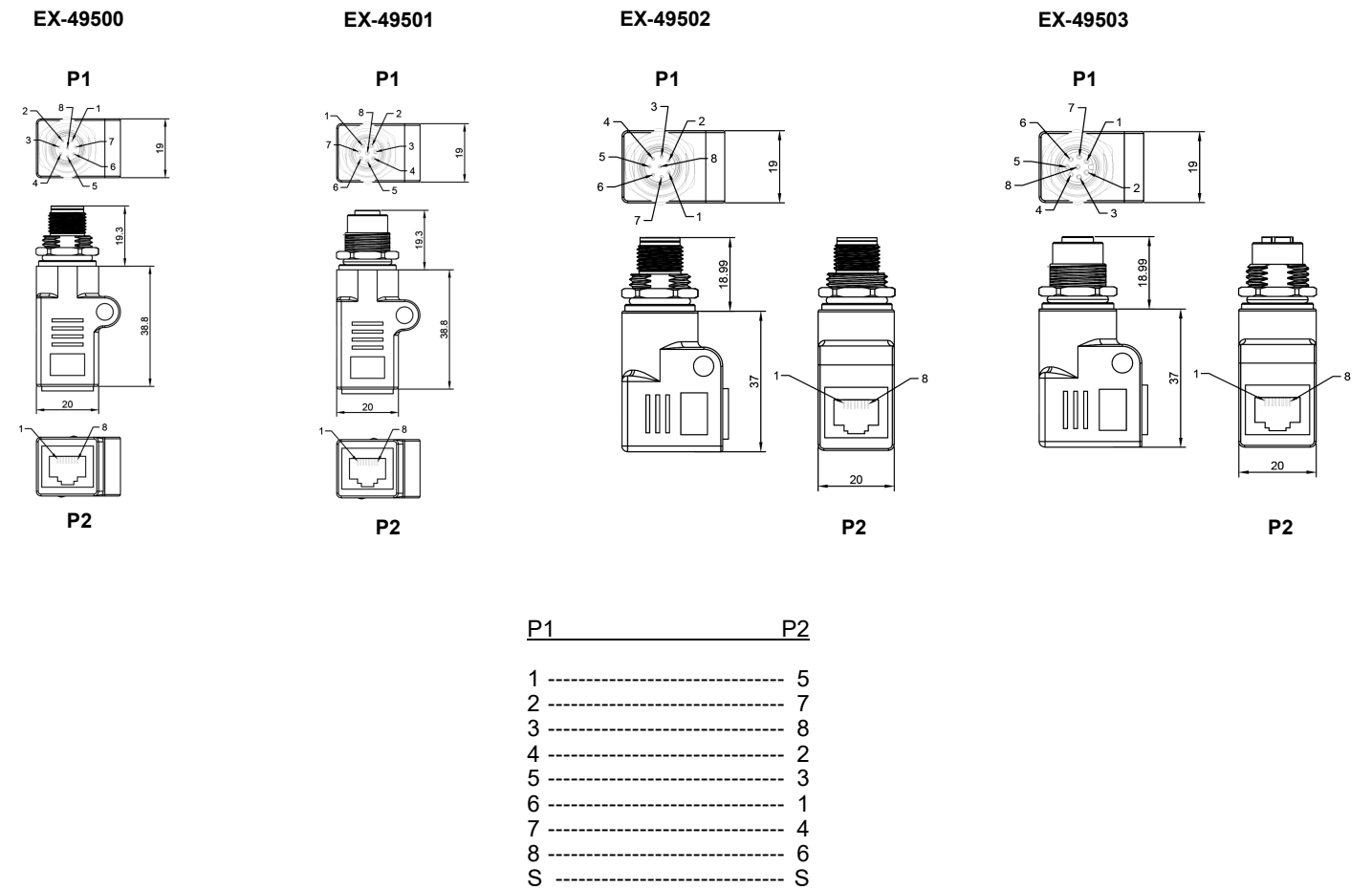
Specification

Operating temperature :	-13°F up to 185°F Fahrenheit
Storage temperature:	-13°F up to 185°F Fahrenheit
Rel. Humidity:	5% to 95%
Country of origin:	China
Packaging contents:	M12-type adapter

Artikelübersicht / Article list

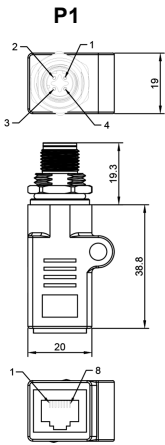
Model No.	EAN	Ausführung Design	Standard	Anschluss M12 Connection M12	Anschluss RJ45 Connection RJ45
EX-49500	4718359495007	Adapter	CAT.5e (1 Gbps)	8-Pin A-kodierter Stecker 8-pin A-coded male	RJ45 Buchse RJ45 female
EX-49501	4718359495014	Adapter	CAT.5e (1 Gbps)	8-Pin A-kodierte Buchse 8-pin A-coded female	RJ45 Buchse RJ45 female
EX-49502	4718359495021	Adapter	CAT.5e (1 Gbps)	8-Pin A-kodierter Stecker 8-pin A-coded male	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)
EX-49503	4718359495038	Adapter	CAT.5e (1 Gbps)	8-Pin A-kodierte Buchse 8-pin A-coded female	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)
EX-49520	4718359495205	Adapter	CAT.5e (100 Mbps)	4-Pin D-kodierter Stecker 4-pin D-coded male	RJ45 Buchse RJ45 female
EX-49521	4718359495212	Adapter	CAT.5e (100 Mbps)	4-Pin D-kodierte Buchse 4-pin D-coded female	RJ45 Buchse RJ45 female
EX-49522	4718359495229	Adapter	CAT.5e (100 Mbps)	4-Pin D-kodierter Stecker 4-pin D-coded male	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)
EX-49523	4718359495236	Adapter	CAT.5e (100 Mbps)	4-Pin D-kodierte Buchse 4-pin D-coded female	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)
EX-49540	4718359495403	Adapter	CAT.6A	8-Pin X-kodierter Stecker 8-pin X-coded male	RJ45 Buchse RJ45 female
EX-49541	4718359495410	Adapter	CAT.6A	8-Pin X-kodierte Buchse 8-pin X-coded female	RJ45 Buchse RJ45 female
EX-49542	4718359495427	Adapter	CAT.6A	8-Pin X-kodierter Stecker 8-pin X-coded male	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)
EX-49543	4718359495434	Adapter	CAT.6A	8-Pin X-kodierte Buchse 8-pin X-coded female	RJ45 Buchse (rechtwinklig) RJ45 female (right-angled)

Maße / Dimension

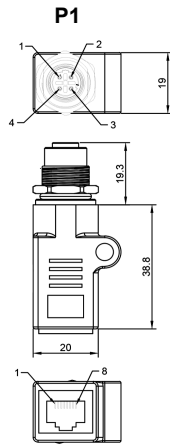


Maße / Dimension

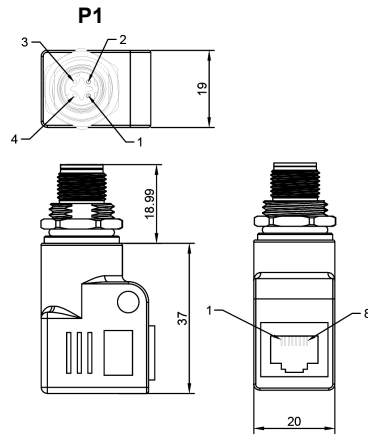
EX-49520



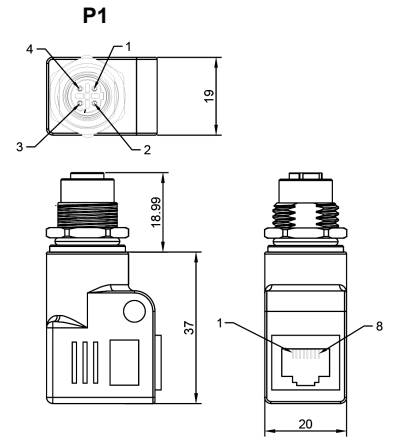
EX-49521



EX-49522

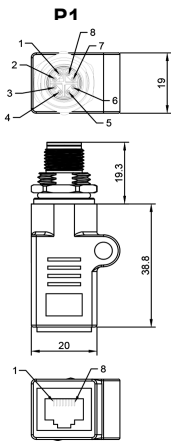


EX-49523

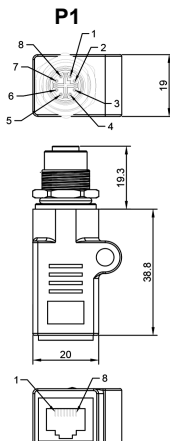


P1	P2
1	1
2	3
3	2
4	6
S	S

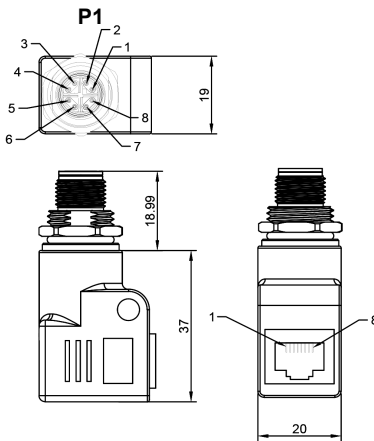
EX-49540



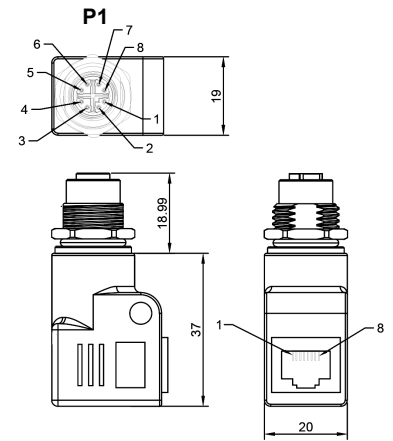
EX-49541



EX-49542



EX-49543



P1	P2
1	1
2	2
3	3
4	6
5	7
6	8
7	5
8	4
S	S

Bilder / Picture

EX-49500



EX-49501



EX-49502



EX-49503



EX-49520



EX-49521



EX-49522



EX-49523



EX-49540



EX-49541



EX-49542



EX-49543



Geprüft / Approved

