

Xelity 8 +2 TX IP67 M GE PN 4P

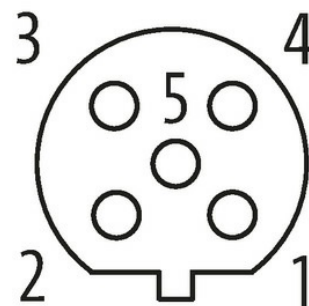
8+2 Port FE with PN
 PROFINET - Managed Switch
 M12 Power, 4-pole, L-coded
 Connection cables are in the online shop under "Connection Technology".

[Link to Product](#)

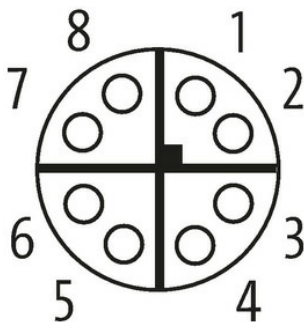
Illustration



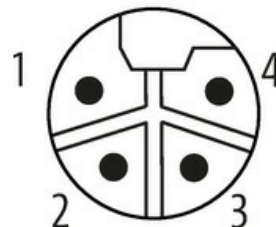
Female



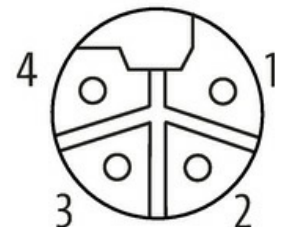
Female

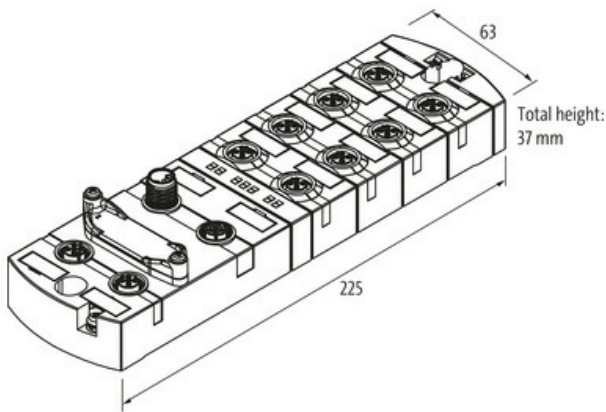


Male



Female





Product may differ from Image



Technical Data

Operating voltage	9...36 V
Transfer rate	10/100/1000 Mbit/s full duplex
Operating modes	Autocrossing Autonegotiation

General data

Mounting method	2-hole screw mounting
Temperature range	-25...+70 °C, ...+70 °C derating (storage temperature -40...+85 °C)
Housing	Metal
Protection	IP67
Dimensions H×W×D	37×63×225 mm

Connections

Fieldbus	2× M12 (female), X-coded; 8× M12 (female), D-coded
Supply	2× M12 Power, 4-pole, L-coded, 2× max. 16 A

PROFINET

Specification	V2.4, Conformance Class B
Addressing	DCP
FSU (Fast-Start-Up)	no
PROFINET Netload Class	III
MRP	yes
Shared Device	no

Switch Management

Protocols	DHCP, SNMP (v1, v2c, v3), RSTP, STP, LLDP, NTP, RMON, SSH (CLI) Syslog
NAT	yes
Port Mirroring	yes
VLAN (QoS) IEEE 802.p	yes
Alarm contact	no
Remote maintenance	Open VPN
Websserver	HTTP, HTTPS
Switch Form	PROFINET - Managed Switch

Diagnostic

Communication status	via LED, LLDP
Monitoring - no voltage	yes

Commercial data

The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 03/22

country of origin	DE
customs tariff number	85176200
EAN	4048879866286
Packaging unit	1.000