

Product data sheet

Characteristics

XZCC12FDM40B

female, M12, 4-pin, straight connector - cable gland Pg 7

Product availability : Stock - Normally stocked in distribution facility



Main

Accessory / separate part category	Cabling accessories
Accessory / separate part type	Connector
Electrical connection	Straight female connector M12, 4 pins
Collar material	Metal
Status LED	Without
Cable connection	Screw terminal / wire size $\leq 0.75 \text{ mm}^2$ / clamping capacity 0.12...0.24 in (3...6 mm)

Complementary

Cable gland type	Pg 7
Cable connector fixing	Screw-on
System Voltage	125 V AC 150 V DC
Line Rated Current	3 A
Enclosure material	Plastic
Insulating resistance	$> 1000 \text{ G}\Omega$
Contact resistance	$\leq 8000 \mu\text{Ohm}$
Product weight	0.04 lb(US) (0.02 kg)

Environment

IP degree of protection	IP67
Ambient air temperature for operation	-40...185 °F (-40...85 °C)

Ordering and shipping details

Category	22483 - MACHINE CABLES
Discount Schedule	DS3
GTIN	00785901756408
Nbr. of units in pkg.	1
Package weight(Lbs)	5.999999999999998E-2
Returnability	Y
Country of origin	HU

Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 0726 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
California proposition 65	WARNING: This product can expose you to chemicals including:
----- Substance 1	Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and
----- Substance 2	Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.
----- More information	For more information go to www.p65warnings.ca.gov

Contractual warranty

Warranty period	18 months
-----------------	-----------

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Sensor Fixings & Accessories](#) category:

Click to view products by [Schneider](#) manufacturer:

Other Similar products are found below :

[F03-01 SUS304 BINIL](#) [8000-5130](#) [FH-AP1](#) [PH-1-10M](#) [PH-1-20M](#) [PH-2-30M](#) [AC201](#) [R4](#) [ADI-LC3S](#) [EC18-WELL](#) [PC-15015](#) [K35-4](#) [A-1923](#) [SS-12143](#) [STA12](#) [AP4-T](#) [PH-1-50M](#) [R6](#) [D01051301](#) [43912557-020](#) [MF-1 D=3.2](#) [BGN-035](#) [E39-L7](#) [ZX-SB11](#) [D01070602](#) [606072](#) [606075](#) [Y92ES12PVC4A10ML](#) [Y92ES12PVC4S5ML](#) [SA9Z-F11](#) [Z49-SF1](#) [ZFV-XMF2](#) [E4R-R12A-CS3M010](#) [28810-2](#) [ZX-SW11E V3](#) [CCS-PL-LDR2-70](#) [E4R-R12A-CS3M020](#) [BS-1T CHITAN](#) [F03-01 CHITAN](#) [CCS-PD2-1012](#) [PH-2-90M](#) [PH-2-5M](#) [XMLZL008](#) [AC244](#) [28810-1](#) [PH-1-40M](#) [SS-12225](#) [32043-500](#) [81532111](#) [PH-2-60M](#)