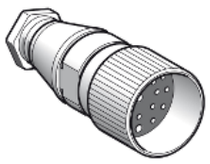
Product data sheet

Specifications



Female, M23, 19 pin, straight connector, cable gland Pg 13.5

XZCC23FDM190S

Main

Range of product	Telemecanique Cabling components
Accessory / separate part category	Cabling accessories
Accessory / separate part type	Connector
Electrical connection	Straight female connector M23, 19 pins
Collar material	Metal
Status LED	Without
Cable connection	Solder terminal / wire size <1 mm² / clamping capacity 9…12 mm

Complementary

Cable gland type	Pg 13.5
Cable connector fixing	Screw-on
[Ue] rated operational voltage	60 V AC 75 V DC
[In] rated current	7.5 A
Enclosure material	Metal
Minimum insulating resistance	10000000 GΩ
Contact resistance	5000 µOhm
Net weight	0.08 kg

Environment

IP degree of protection	IP65
Ambient air temperature for operation	-25…110 °C

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	99.0 g
Package 1 Height	2.5 cm
Package 1 width	9 cm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Length	8 cm
Unit Type of Package 2	S01
Number of Units in Package 2	50
Package 2 Weight	5.123 kg
Package 2 Height	15 cm
Package 2 width	15 cm
Package 2 Length	40 cm

Offer Sustainability

REACh Regulation	REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

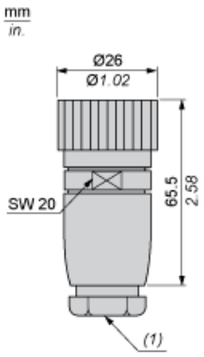
Contractual warranty

Warranty	18 months

Product data sheet XZCC23FDM190S

Dimensions Drawings

Dimensions



(1) Cable gland: no. 13 metal (Pg 13.5)

Product data sheet XZCC23FDM190S

Connections and Schema

Connections and Schemes

