

# XZCC23FCM190S

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



## Main

Range of Product	Telemecanique Cabling components
Accessory / separate part category	Cabling accessories
Accessory / separate part type	Connector
Electrical connection	Elbowed female connector M23, 19 pins
Collar material	Metal
Status LED	Without
Cable connection	Solder terminal 0.00 in <sup>2</sup> (1 mm <sup>2</sup> ) 0.35...0.47 in (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
Line Rated Current	7.5 A
Enclosure Material	Metal
Minimum insulating resistance	10000000 GΩ
Contact resistance	5000 μOhm
Net Weight	0.33 lb(US) (0.15 kg)

## Environment

IP Degree of Protection	IP65
Ambient air temperature for operation	-13...230 °F (-25...110 °C)

## Ordering and shipping details

Category	US10DS222499
Discount Schedule	0DS2
GTIN	3389110833911
Returnability	No
Country of origin	DE

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.18 in (3.0 cm)
Package 1 Width	2.76 in (7.0 cm)
Package 1 Length	3.54 in (9.0 cm)
Package 1 Weight	5.19 oz (147.0 g)
Unit Type of Package 2	S01
Number of Units in Package 2	20
Package 2 Height	5.91 in (15.0 cm)
Package 2 Width	5.91 in (15.0 cm)
Package 2 Length	15.75 in (40.0 cm)
Package 2 Weight	7.71 lb(US) (3.498 kg)

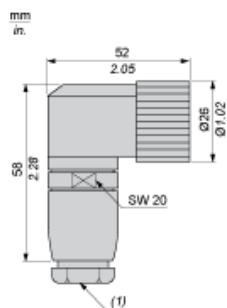
## Offer Sustainability

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 <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>
For all Reach Rohs enquiries contact us at	<a href="mailto:sustainability@tesensors.com">sustainability@tesensors.com</a>

## Contractual warranty

Warranty	18 months
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## Dimensions



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

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Connections and Schemes

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