

Generic photo of the product

Main technical characteristics of this part number

Form	Cylindrical M8 x 1
Technology	Standard
Nominal sensing distance Sn (mm	1.5
Operating zone	01.2 mm
Metallic environment	Flush mountable
Detection face	Frontal
Connection	Cable 2 m
Indication	exit
Material	stainless steel :303
Dimensions in mm	M8 x 33
Type of body	Fixed
Type of exit	3 wire. NPN
Output function	N/O
Fine tuning zone (mm)	-
Supply voltage	DC 1224 V
Switching current (mA)	0200mA
Frequence of switching	5000Hz
Certifications	CE. UL/CSA
Degree of protection	IP67
Temperature of operation	-25°+70°C
Range	Optimum
Cable material	PvR
Protection	Overload + S.C. + polarity rev.

Generic description of the product

Osiprox XS general purpose sensor

Universal' products: multipurpose products for multiple functions including Osiconcept products. Just press the button and the product will be automatically configured in optimum manner for all floodability situations;

'Optimum' products: products designed for essential and repetitive functions.