

Telemecanique OsiSense XS1M30KP340D Inductive Proximity Sensor — M30 barrel, Sn 10 mm, PNP or NPN, programmable, NO or NC, M12 connector (4-pin)

Brand: Telemecanique Part No: XS1M30KP340D HS: 8536.50

Description

Telemecanique XS1M30KP340D is an OsiSense XS inductive proximity sensor in an M30 nickel-plated brass threaded barrel, with a nominal sensing distance (Sn) of 10 mm. It provides a PNP or NPN, programmable (3-wire DC) output, switching NO or NC (programmable), via M12 connector (4-pin). Rated supply 12...24 V DC, IP67 protection, operating range -25 °C to +70 °C, with output-state LED indication. Conforms to IEC 60947-5-2. Manufacturer part number XS1M30KP340D; EAN 3666916018255.

Specifications

Manufacturer part number (MPN)	XS1M30KP340D
EAN / GTIN	3666916018255
Product type	OsiSense XS inductive proximity sensor
Housing	M30 cylindrical threaded barrel (Nickel-plated brass)
Nominal sensing distance Sn	10 mm
Output	PNP or NPN, programmable (3-wire DC)
Switching function	NO or NC (programmable)
Connection	M12 connector (4-pin)
Rated supply voltage	12...24 V DC
Degree of protection	IP67
Operating temperature	-25 °C to +70 °C
Conforms to	IEC 60947-5-2
HS code	8536.50
Sales unit	pcs
Package quantity	44 pcs

Standards & Approvals

Standards: IEC 60947-5-2

