



E2EW-QX2D18 2M

Proximity sensor, inductive, fluororesin coating (base material: SUS 303), M8, shielded, 2 mm, DC, 2-wire, NO, 2 m cable, polarity

Specifications

Size	M8
Mounting type	Flush
Sensing distance	2 mm
Output type	2-wire
Operation mode	NO
Connection method	Cable
Material housing	Stainless steel
Cable specifications	PVC
Cable length	2 m
IO-Link baud rate	????
Overall length of sensor	48.8 mm
Thread length	34.2 mm
Features	Fluoroplastic coating, Metal sensing face
Degree of protection (IP)	IP67

Downloads

CAD file



E2EW Series Datablad

EN PDF 14,3 MB



E2EW-(Q)X_8 Instruktionsblad

EN PDF 2,23 MB



IO-Link Series Brochure

EN PDF 7,95 MB

