Diffuse Reflection Fiber Optic Sensor E20523



Overview

IFM E20523 IFM FIBRE OPTIC DIFFUSE REFLECTION SENSOR, 36MM RANGE FIBER OPTICS, M6, STRAIGHT part of Fibre Optic Sensors, distributed by Kempston Controls. Shipping to 240+ countries worldwide. All information about the E20523 at a glance. We assist you with your requirements. ✓ Technical data ✓ Mounting and Installation Instructions ✓ CAD drawings ✓ Compatible AccessoriesIFM, E20523, Fiber Optic Diffuse Reflection Sensor, -20-150 Degree C Ambient Temperature For more information, please see Data SheetKempston Controls is pleased to announce a classic British brand will return to UK ownership with our acquisition of MEM (Midland Electrical Manufacturing). The deal, completed on the 1st December 2021 includes Eaton's MEM MEMSHIELD 1 & 2 and Cranes range. The aim is to continue MEM's history of. Ups Express next day air or standard shipping is available at the checkout ! Industrial Automation Parts is only an authorized distributor for Delock and is not authorized for any other manufacturers. Manufacturer's warranty and support do not apply. ifm electronic gmbh • Friedrichstraße 1 • 45128 Essen — We reserve the right to make technical alterations without prior notice.

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Article Content

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IFM, E20523, Fiber Optic Diffuse Reflection Sensor, -20-150 Degree C Ambient Temperature. For more information, please see Data Sheet.

E20523 Datasheet

Fibre optic diffuse reflection sensor E20523 Diffuse reflection sensor; Sensing head thread M6; Sensing head diameter 7 mm; Total length 1500 mm; Ambient temperature -20...150 °C

E20523 Datasheet

Suppliers Company Product Description Supplier Links ifm electronic gmbh Essen, Germany Fibre optic diffuse reflection sensor E20523 Fibre optic diffuse reflection sensor E20523 Diffuse reflection

E20523, IFM Electronic, Fibre optic diffuse reflection sensor

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Application Function principle Diffuse reflection sensor Application High temperature resistance; Robust design for use in harsh industrial environments; Resistant to various aggressive chemicals

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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