



Representative Image

Catalog No. 2TLA050056R5100

Description: SENSE 7, 5M CABLE, 2NC/1NO LED

UPC No 7350024466690

Home > Machine Safety > Safety Sensors, Switches, Locks & Gate Boxes

Safety magnetic switch complete with coded actuator, solid state outputs, 2NC+1NO (guard closed and actuator present), plastic, LED, 5m cable (8 leads).

Descriptors

Category	Safety Sensors, Switches, Locks & Gate Boxes
Type	Non Contact Safety Sensor

Specifications

Product Class	Non-Contact Safety Sensors
Product Main Type	Sense
Supply Voltage	24VDC
Outputs	Failsafe (Transistor)
Number of Outputs	2NC + 1NO
Degree of Protection	IP67

Classifications

ETIM 4	EC002592 - Position switch with separate actuator
ETIM 5.0	EC002592 - Position switch with separate actuator
ETIM 6.0	EC002544 - Magnetic proximity switch
ETIM 7	EC002544 - Magnetic proximity switch
ETIM 8 (Etim8)	EC002544 - Magnetic proximity switch

Dimensions

Product Net Depth / Length	13 mm
Product Net Height	88 mm
Product Net Width	50 mm
Product Net Weight	0.319kg

Safety Information

Performance Level	Up to e
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