

Catalog No. 2TLA042022R2700

Description: MAGNE 3X M12-5

UPC No 7350024483857

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

Electromagnetic lock with M12-5 connector. Locking with +24VDC. Holding force 1500N. Protection class IP67. Anchor plate and cellular rubber are not included.

Representative Image

Descriptors

Category	Safety Sensors, Switches, Locks & Gate Boxes
Type	Process Lock Non Safe

Specifications

Product Class	Safety Locks & Process Locks
Product Main Type	Magne
Supply Voltage	24VDC
Number of Outputs	1
Degree of Protection	IP67

Classifications

ETIM 4	EC002593 - Position switch with interlocking
ETIM 5.0	EC002593 - Position switch with interlocking
ETIM 6.0	EC001769 - Permanent magnet for door locking mechanism
ETIM 7	EC001769 - Permanent magnet for door locking mechanism
ETIM 8 (Etim8)	EC001769 - Permanent magnet for door locking mechanism

Dimensions

Product Net Depth / Length	30 mm
Product Net Height	274 mm
Product Net Width	35 mm
Product Net Weight	0.7kg

