

Catalog No. 2TLA020054R0300

Description: TINA 4A CONNECTION BLOCK TYPE ABB

UPC No 7350024451856

Home > Machine Safety > Safety Accessories



Representative Image

360°

Tina 4A is a connection block for series connection of up to four DYNlink devices. Four M12-5 female connectors for the sensors are available on the device. The information signal of each device can be wired separately. The cable used for the connection to the Tina 4A should have a diameter 7 - 12 mm. Unused M12-connectors on Tina 4A must be equipped with Tina 1A blind plugs. The Tina devices adapt the DYNlink safety circuit in Vital, Pluto and B&R X20 to safety components with mechanical contacts, such as E-stops, switches and light beams/curtains with dual outputs. Tina is available in several versions depending on the type of safety component that is connected to the Vital, Pluto or B&R X20 circuit.

Descriptors

Category	Safety Accessories
Type	Tina Adaptor

Specifications

Supply Voltage	24
Product Main Type	Tina Adaptor
Product Class	Tina Adaptors
Degree of Protection	IP67

Classifications

ETIM 4	EC001584 - I/O device for bus system
ETIM 5.0	EC001584 - I/O device for bus system
ETIM 6.0	EC001584 - I/O device for bus system
ETIM 7	EC001584 - I/O device for bus system
ETIM 8 (Etim8)	EC001584 - I/O device for bus system

Dimensions

Product Net Depth / Length	50 mm
Product Net Height	45 mm
Product Net Width	119 mm
Product Net Weight	0.095kg

by ABB