Tina 12A

Tina 12A DYNlink connection accessory

General Information

Extended Product Type	Tina 12A
Product ID	2TLA020054R1800
EAN	7350024451986
Catalog Description	Tina 12A DYNlink connection accessory
Long Description	Tina 12A is a connection block for serie connection of two DYNlink devices with M12-8 connectors, e.g. Magne with Eden DYN. Two M12-8 female connectors for the devices and one M12-8 male connector towards the DYNlink loop. 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.

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85439000

Popular Downloads

Data Sheet, Technical Information	2TLC010001C0202
Data Sheet, Technical Information (Part 2)	2TLC010088D0201

Dimensions

Product Net Depth / Length	14 mm
Product Net Height	35 mm
Product Net Width	77 mm
Product Net Weight	0.04 kg

Technical

Suitable For	Pluto AS-i v2
	Pluto A20 v2
	Pluto B20 v2
	Pluto B22
	Pluto B42 AS-i
	Pluto B46 v2
	Pluto D20
	Pluto D45
	Pluto D45 (Harsh Env)
	Pluto O2
	Pluto S20 v2
	Pluto S46 v2
	Vital 1
	B&R X20

Certificates and Declarations (Document Number)

CQC Certificate	No declaration needed
CSA Certificate	2TLC172045D0201
Declaration of Conformity - CCC	No declaration needed
Declaration of Conformity - CE	2TLC010057D0201
Declaration of Conformity - UKCA	2TLC010203D0201
Instructions and Manuals	2TLC172153M0201
TÜV Certificate	2TLC010207D0201

Classifications

Object Classification Code	T
ETIM 6	EC001584 - I/O device for bus system
ETIM 7	EC001584 - I/O device for bus system
ETIM 8	EC001584 - I/O device for bus system
eClass	V11.1 : 27143145
UNSPSC	39122221
E-Number (Finland)	2307394
E-Number (Sweden)	3860126

Categories

Low Voltage Products and Systems → Control Products → Safety Products → Programmable Safety Controllers Accessories

Low Voltage Products and Systems → Control Products → Safety Products → Safety Adapter Units