

PRODUCT-DETAILS

## M12-3H

## M12-3H M12 Y-connector



<b>General Information</b>	
Extended Product Type	M12-3H
Product ID	2TLA020055R0800
EAN	7350024483185
Catalog Description	M12-3H M12 Y-connector
M12 Y-connector for series connection of Adam OSSD M12-8 safety senso  One M12-8 female connector (#2) for connection of the safety sensor one connector (#1) for connecting +24VDC, 0V and the incoming OSSD signals  -5 female connector (#3) for continuation of the circuit towards another sor the safety connection of the circuit towards another sor the safety connection of the circuit towards another sor the safety connection of the circuit towards another sor the safety connection of the circuit towards another sor the safety connection of Adam OSSD M12-8 safety sensor one connection of Adam OSSD M12-8 safety sensor one connection of the circuit towards another sensor one connection of the circuit towards	

## Ordering Minimum Order Quantity 1 piece Customs Tariff Number 85444290

Popular Downloads	
Data Sheet, Technical Information	2TLC010001C0202
Wiring Diagram	2TLC172331D0201
Marketing Video	2TLC010019N0201 2TLC010018N0201

Dimensions	
Product Net Depth / Length	20 mm
Product Net Height	40 mm
Product Net Width	35 mm
Product Net Weight	0.02 kg

Technical	
Degree of Protection	IP67
Rated Control Supply Voltage (U <sub>s</sub> )	24 V
Suitable For	Adam OSSD-Info M12-8
	Adam OSSD-Reset M12-8

Certificates and Declarations (Document Number)		
Declaration of	No declaration needed	
Conformity - CE		

Classifications	
Object Classification Code	х
ETIM 4	EC002638 - Cable connector
ETIM 5	EC002638 - Cable connector
ETIM 6	EC002925 - Sensor-actuator adapting connector
ETIM 7	EC002925 - Sensor actuator adapter
eClass	V11.0 : 27060313
UNSPSC	39121438

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Control\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Sensors,\ Switches\ and\ Locks$   $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Control\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Sensors,\ Switches\ and\ Locks\ Accessories$ 

