

PRODUCT-DETAILS

RSA 698 6mm solid

RSA 698 6mm solid Pluto safe encoder



General Information

Extended Product Type	RSA 698 6mm solid
Product ID	2TLA020071R7800
EAN	7350024459951
Catalog Description	RSA 698 6mm solid Pluto safe encoder Absolute encoder RSA 698, multi-turn, M12 connector, 6mm solid shaft.
Long Description	Together with Pluto, rotational absolute encoders can be used for safe position and speed determination of machine. The programming is done with ready made function blocks in Pluto Manager. Safety level up to PL e/SIL3.

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	90291000
Product Main Type	Pluto encoder
Product Name	Pluto safe encoder
Function	Multi-turn

Popular Downloads

Data Sheet, Technical Information	2TLC010001C0202
Instructions and Manuals	2TLC172006M0205

CAD Dimensional Drawing	2CDC001079B0201
Marketing Video	2TLC010018N0201

Dimensions

Product Net Depth / Length	100 mm
Product Net Height	82 mm
Product Net Width	58 mm
Product Net Weight	0.39 kg

Technical

Protocol Type	Pluto Safety Bus
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
Supply Voltage	24 V DC

Certificates and Declarations

CQC Certificate	No declaration needed
Declaration of Conformity - CCC	No declaration needed
Declaration of Conformity - CE	2TLC172014D0201
Declaration of Conformity - UKCA	2TLC010186D0201

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	90 mm
Package Level 1 Depth / Length	135 mm
Package Level 1 Height	180 mm
Package Level 1 Gross Weight	0.6 kg
Package Level 1 EAN	7350024459951

Classifications

eClass	V11.0 : 27270590
ETIM 7	EC001486 - Rotary encoder
ETIM 8	EC001486 - Rotary encoder
ETIM 9	EC001486 - Rotary encoder
IDEA Granular Category Code (IGCC)	4748 >> Encoders
UNSPSC	39121527
Object Classification Code	B

Categories

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

