

PRODUCT-DETAILS

IDFIX-RW

IDFIX-RW Pluto identifier



Informations générales

Extension du type de produit	IDFIX-RW
Code de produit	2TLA020070R2100
EAN	7320500410820
Description courte	IDFIX-RW Pluto identifier

Identifier, read/write, for assigning an address to the Pluto it is connected to. Each Pluto connected to the Pluto safety bus needs an IDFIX. The IDFIX number is programmable, i.e. the user can choose the number.

Description longue	IDFIX is an identifier circuit which gives each Pluto an address on the bus. It contains an identification code which can be read by the system. The identification code is declared in the PLC program so that the correct part of the PLC program is executed by each specific Pluto. The use of IDFIX is mandatory in a multi-Pluto project, but voluntary if a unit works alone. If one Pluto in a multi-Pluto project needs to be replaced it is possible to let the new Pluto selfload the PLC program from another Pluto on the bus. The IDFIX will ensure that the new Pluto has the correct address on the bus.
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Commande

Quantité minimum	1 pièce
Code douanier	8544429090
Groupe de produit	Pluto accessory
Type de produit	Pluto identifier

Downloads Préférés

Fiche produit, informations techniques	2TLC010001C0202
Instructions et manuels	2TLC172001M0210
CAD Dimensional Drawing	2CDC001079B0201

Dimensions

Produit Longueur Net	200 mm
Produit Hauteur Net	7 mm
Produit Largeur Net	12 mm
Poids net	0.01 kg

Safety Information

Performance Level (PL)	Up to e
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Technique

Diagnostic Coverage	High
Adapté pour	Pluto A20 v2 Pluto B20 v2 Pluto B22 Pluto B46 v2 Pluto D45 Pluto D45 (Harsh Env) Pluto O2 Pluto S20 v2 Pluto S46 v2

Environnement

REACH Declaration	2CMT2022-006480
Informations RoHS	2CMT2022-006499
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Certificats et Déclarations (Numéro de document)

CQC Certificate	No declaration needed
Declaration of Conformity - CCC	No declaration needed
Déclaration de Conformité - CE	No declaration needed
Declaration of Conformity - UKCA	No declaration needed
Certificat TÜV	2TLC172005D0201

Emballage

Emballage Niveau 1 Unités	1 pièce
Emballage Niveau 1 Largeur	92 mm
Emballage Niveau 1 Longueur	117 mm
Emballage Niveau 1 Hauteur	7 mm
Emballage Niveau 1 Poids	0.01 kg
Emballage Niveau 1 EAN	7320500410820

Classifications

eClass	V11.1 : 27143192
ETIM 7	EC001583 - Accessories for bus system
ETIM 8	EC001583 - Accessories/spare parts for bus system
ETIM 9	EC001583 - Accessories/spare parts for bus system
Code de catégorie granulaire IDEA (IGCC)	3584 >> Safety Control Module
UNSPSC	32151802
Code de classification d'objet	C
E-Number (Finland)	2712110
E-Number (Sweden)	3860184

Catégories

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Produits pour la sécurité → Programmable Safety
 Controllers Accessories

