

PRODUCT-DETAILS

ISOLTESTER-DIG-PLUS

ISOLTESTER-DIG-PLUS Insulation monitoring device for insulated network



Informations générales

Extension du type de produit	ISOLTESTER-DIG-PLUS
Code de produit	2CSM341000R1501
EAN	8012542884606
Description courte	ISOLTESTER-DIG-PLUS Insulation monitoring device for insulated network
Description longue	Provide protection from indirect contacts in IT circuits without breaking the circuit at the first indirect contact. They are used mostly in systems where residual current devices are not allowed because a sudden service breaking could cause serious inconveniences.

Technique

Rated Control Supply Voltage (U_s)	24...230 V AC
Power Loss	AtRatedLoad 6 V·A 4.5 W
Interface de communication	RS-485
Evaluation Inputs	Three Channel
Model Number	Basic device
Délai (T)	Release 0...0 second [unit of time]

Environnement

Statut RoHS	Following EU Directive 2011/65/EU
Informations RoHS	9AKK106713A5709
Informations environnementales	See RoHS Information
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Produit Largeur Net	90 mm
Produit Hauteur Net	0.090 m
Produit Longueur Net	58 mm
Poids net	0.25 kg

Commande

Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Poids	0.5 kg
ID Produit de remplacement (NOUVEAU)	2CSM257905R1501

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	9AKK106713A5709
--------------------------------	-----------------

Installation

Instructions et manuels	9AKK107046A3890
-------------------------	-----------------

Downloads Préférés

Fiche produit, informations techniques	2CSC004033B0202
--	-----------------

Classifications

ETIM 8	EC001449 - Device for monitoring of safety-related circuits
ETIM 9	EC001449 - Device for monitoring of safety-related circuits
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90303100
eClass	V11.0 : 27371819

Code de classification
d'objet

F

Catégories

Produits basse tension → Appareillage modulaire et parafoudres → Protection and Safety Devices → Hospital Equipments (H+ Line) → Insulation Monitoring Devices for Medical Locations, ISOLTESTER - SELVTESTER - QSD

