



 PRODUCT-DETAILS

ISOLTESTER-DIG-PLUS

Insulation monitoring device for insulated network



General Information

Extended Product Type	ISOLTESTER-DIG-PLUS
Product ID	2CSM341000R1501
EAN	8012542884606
Catalog Description	Insulation monitoring device for insulated network
Long Description	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.

Technical

Communication Interface	RS-485
Evaluation Inputs	Three Channel
Model Number	Basic device
Delay Time (T)	Release 0...0 second [unit of time]

Electrical

Rated Control Supply Voltage (U_s)	24...230 V AC
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At Rated Load 6 V·A

Power Loss 4.5 W

Material Compliance

RoHS Information	9AKK106713A5709
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20180713
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Environmental

Environmental Information	See RoHS Information
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Dimensions

Product Net Width	90 mm
Product Net Height	90 mm
Product Net Depth / Length	58 mm
Product Net Weight	250 g

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.5 kg
Replacement Product ID (NEW)	2CSM257905R1501

Certificates and Declarations

Declaration of Conformity - CE	9AKK106713A5709
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Installation

Instructions and Manuals	9AKK107046A3890
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Popular Downloads

Data Sheet, Technical Information	2CSC004033B0202
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External Classifications and Standards

ETIM 9	EC001449 - Device for monitoring of safety-related circuits
eClass	V11.0 : 27371819
Object Classification Code	F

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Protection and Safety Devices → Hospital Equipments (H+ Line) → Insulation Monitoring Devices for Medical Locations, ISOLTESTER - SELVTESTER - QSD



360°