

PRODUCT-DETAILS

QSD-DIG 230/24 V Remote signalling panel



General Information	
Extended Product Type	QSD-DIG 230/24 V
Product ID	2CSM257093R1521
EAN	8012542570936
Catalog Description	QSD-DIG 230/24 V Remote signalling panel
Long Description	Remote signalling panel for visual and acoustic fault indication (vertical)
Technical	
Rated Control Supply Voltage (U _s)	24 V DC
	AtRatedLoad 1 W
Model Number	Basic device
Delay Time (T)	Release 00 second [unit of time]
Mounting Orientation	Vertical
 Environmental	
	E ' E D' ' 0044/05/E
RoHS Status	Following EU Directive 2011/65/EU
RoHS Information	9AKK106713A5709
Environmental Information	See RoHS Information
Conflict Minerals Reporting Template	9AKK108468A3363

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Dimensions	
Product Net Width	78 mm
Product Net Height	0.121 m
Product Net Depth /	55 mm
Length Product Net Weight	0.2 kg
Troduct Net Weight	U.2 Ng
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.5 kg
Replacement Product ID (NEW)	2CSM257935R1521
Certificates and Declarations	
Declaration of Conformity - CE	9AKK106713A5709
Installation	
Instructions and Manuals	9AKK107046A3897
Popular Downloads	
Data Sheet, Technical Information	2CSC004033B0202
Classifications	
ETIM 8	EC001449 - Device for monitoring of safety-related circuits
ETIM 9	EC001449 - Device for monitoring of safety-related circuits
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90303100
eClass	V11.0 : 27371819

Categories

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

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