



PRODUCT-DETAILS

INS-S/H

INS-S/H Smart signal/auxiliary contact



General Information	
Extended Product Type	INS-S/H
Product ID	2CCG001213R0001
EAN	7612271516826
Catalog Description	INS-S/H Smart signal/auxiliary contact
Long Description	INS-S/H InSite pro M compact - Smart signal/auxiliary contact

Technical	
Standards	IEC61010-1 IEC 61326-1 IEC 60068 IEC / EN 62019 for Main functionality IEC 60947-5-1 for Main functionality IEC61009 for RCDs compatibility1 EN 60898-1 for MCBs compatibility
Product Compatibility	MCBs S200 series S300P RCDs F200 DS201 AFDDs S-ARC1 DS-ARC1 Switch disconnectors SD200

Input Voltage Type	Supplied by the InSite bus (Flat cable)
Power Loss	0.1 W
Communication Interface	InSite bus(Flat cable)
Mounting Type	DIN-Rail
Technical Information	Communicates the status of attached devices via Flat cable to the main control unit
Number of Batteries	0

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
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Environmental

Ambient Air Temperature	Operation -25 ... 60 °C
Degree of Protection	IP20
Maximum Operating Altitude Permissible	2000 m

Dimensions

Product Net Width	17.5 mm
Product Net Height	87 mm
Product Net Depth / Length	65 mm
Product Net Weight	29 g

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	63 g
E-Number (Finland)	6719031

Certificates and Declarations

Declaration of Conformity - CE	9AKK108468A4471
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Classifications

ETIM 8	EC002475 - Current value transformer
ETIM 9	EC002475 - Current value transformer
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	90303900

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → InSite Pro M Compact

