



PRODUCT-DETAILS

INS-S/H

SMART SIGNALLING DEVICE SCU100&SCU200



General Information	
Extended Product Type:	INS-S/H
Product ID:	2CCG001213R0001
EAN:	7612271516826
Catalog Description:	SMART SIGNALLING DEVICE SCU100&SCU200
Long Description:	INS-S/H InSite pro M compact - Smart signal/auxiliary contact
Display Name:	INS-S/H

ABB EcoSolutions	
ABB EcoSolutions Profile:	9AKK108472A1199
Recyclability Rate of the Product acc. to EN45555:	Design for Closing Resource Loops - Standard EN45555 - 46.25 %
Sustainable Material Content in Packaging (wt. %):	Recycled Cardboard - 82.06 %
Improved Energy Efficiency for Customers:	Process Efficiency - Product improves/optimizes process Process Efficiency - Product contribute to making customer's operations more resilient and reliable Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset

Extended Product Lifetime:	Lifetime extension of customer's assets is made possible thanks to offering and the supporting services
Offered with Takeback Services:	Take Back for Recycling
End Of Life Disassembling Instructions:	9AKK108470A1391
Environmental Product Declaration - EPD:	9AKK108470A0919

Technical

Product Compatibility:	SCU100 & SCU200
Rated Operational Current AC-15 (I_e):	0.7 A
Communication Interface:	InSite bus(Flat cable)
Technical Information:	Smart signalling device that can communicate the status of corresponding breakers over InSite bus(Flat cable) to SCU100 & SCU200

Electrical

Power Consumption (@P_{cons}):	0 kW
Power Loss:	Total 0.1 W

Material Compliance

RoHS Declaration:	9AKK108468A4471
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date:	20241030
REACH Declaration:	9AKK108467A9482
REACH Information:	False - does not contain substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT):	9AKK108468A3363
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B:	Business To Business

Environmental

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

Dimensions

Product Net Width:	8.8 mm
Product Net Height:	87 mm
Product Net Depth / Length:	64.9 mm

Product Net Weight:	30 g
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Ordering

Package Level 1 Units:	box 1 piece
Package Level 1 Gross Weight:	316 g
E-Number (Finland):	6719031
E-Number (Norway):	8002543

Certificates and Declarations

Declaration:	CE UKCA REACH RoHS
Declaration of Conformity - CE:	9AKK108468A4471
EU Data Act Compliance Declaration:	9AKK108471A5056

Installation

Mounting Type:	DIN-Rail
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Popular Downloads

Data Sheet, Technical Information:	9AKK108467A9377
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External Classifications and Standards

ETIM 9:	EC002758 - Energy management controller
ETIM 10:	EC002758 - Energy management controller
UNSPSC:	41111928
Standards:	EN 61010-1 / IEC 61010-1 EN IEC 61326-1 IEC 60068 EC / EN 62019 for Main functionality IEC 60947-5-1 for Main functionality EC61009 for RCDs compatibility EN 60898-1 for MCBs compatibility

Categories

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




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