



PRODUCT-DETAILS

INS-TB

TAP-OFF BOX MODULE SCU100 & SCU200



General Information	
Extended Product Type:	INS-TB
Product ID:	2CMA268075R1000
EAN:	8012542680758
Catalog Description:	TAP-OFF BOX MODULE SCU100 & SCU200
Long Description:	InSite Expansion Module INS-TB Tap-off Expansion module for InSite Ecosystem
Display Name:	INS-TB

Technical	
Product Compatibility:	SCU100 & SCU200
Rated Operational Current AC-15 (I _e):	0.7 A
Communication Interface:	Ethernet InSite Flat Cable
Technical Information:	Tap-Off module for conversion between ethernet and InSite bus(Flat cable)
Connection Mode and Capacity:	32 Flat cable devices (32 Current sensors or 4 I/O modules or 32 Smart auxiliaries or combination of them totalling to 32) for SCU200 96 Flat cable devices (96 Current sensors or 24 I/O modules or 96 Smart auxiliaries or combination of them totalling to 96) for SCU100

Electrical

Power Consumption (@P_{cons}): 0 kW

Material Compliance

RoHS Declaration: 9AKK108469A7488

RoHS Information: Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

RoHS Date: 20240627

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

Dimensions

Product Net Width: 17.4 mm

Product Net Height: 87 mm

Product Net Depth / Length: 64.9 mm

Product Net Weight: 45 g

Ordering

Package Level 1 Units: box 1 piece

Package Level 1 Gross Weight: 46 g

E-Number (Finland): 6719079

E-Number (Norway): 8002547

Certificates and Declarations

Declaration: CE
UKCA
REACH
RoHS

Declaration of Conformity - CE: 9AKK108469A7488

EU Data Act Compliance Declaration: 9AKK108471A5056

Installation

Mounting Type: DIN-Rail

Popular Downloads

Data Sheet, Technical Information: 9AKK108469A2213

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

Categories

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

