



PRODUCT-DETAILS

SCU200-W

SCU200-W Control Unit with wireless interface



General Information	
Extended Product Type	SCU200-W
Product ID	2CCG001157R0001
EAN	7612271516277
Catalog Description	SCU200-W Control Unit with wireless interface
Long Description	SCU200-W InSite pro M compact - Control Unit with wireless interface

Technical	
Standards	IEC 61010-1 IEC 61326-1
Product Compatibility	External antenna:Female SMA / 50 Ohm / 2.4 GHz
Supply Voltage	24 Dc+/-10% V
Rated Current (I _n)	0.7 A
	2.5-15 W
Communication Interface	Ethernet RS485 InSite bus(Flat cable)
Mounting Type	DIN-Rail

Communication	Modbus RTU,TCP/I Rest API DHCP HTTPS NTP
Technical Information	Energy Monitoring, Load management
Number of Batteries	0
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) 16 Modbus RTU 16 Modbus TCP

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
---	-----------------

Environmental

Ambient Air Temperature	Operation -25 ... 55 °C
Degree of Protection	IP20
Maximum Operating Altitude Permissible	2000 m

Dimensions

Product Net Width	26 mm
Product Net Height	87 mm
Product Net Depth / Length	65 mm
Product Net Weight	105 g

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	142 g
E-Number (Finland)	6719022

Certificates and Declarations

Declaration of Conformity - CE	9AKK108468A4679
--------------------------------	-----------------

Classifications

ETIM 8	EC002758 - Energy management controller
ETIM 9	EC002758 - Energy management controller
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

