

PRODUCT-DETAILS

CUS 485 TCP/IP

CUS 485 TCP/IP Serial converter and signal repeater



General Information

Extended Product Type	CUS 485 TCP/IP
Product ID	2CSG258563R4051
EAN	8012542585633
Catalog Description	CUS 485 TCP/IP Serial converter and signal repeater
Long Description	CUS is a serial converter and signal repeater

Technical

Product Name	Serial converter and signal repeater
Current Type	Mains
	4 V-A
Power Loss	at Rated Operating Conditions per Pole 3.5 W
Mounting Type	DIN-Rail
Type of Indicator	None
I/O Option	From Modbus RTU to Modbus TCP/IP protocol conversion
Communication	Modbus TCP/IP

Environmental

Ambient Air Temperature	Operation -10 ... 60 °C
Degree of Protection	IP52
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Environmental
Information

See RoHS Information

Dimensions

Product Net Width	0.058 m
Product Net Height	0.055 m
Product Net Depth / Length	0.090 m
Product Net Weight	0.500 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.058 m
Package Level 1 Height	0.11 m
Package Level 1 Depth / Length	0.115 m
Package Level 1 Gross Weight	0.5 kg
Package Level 1 EAN	8012542585633

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	90303100
E-Number (Finland)	2818963
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK106713A5702
Environmental Information	See RoHS Information
Instructions and Manuals	No document needed
RoHS Information	2CSC445020K0902

Popular Downloads

Data Sheet, Technical Information	9AKK107046A0431
Instructions and Manuals	No document needed

Classifications

ETIM 6	EC001194 - Power quality analyzer
ETIM 7	EC001194 - Power quality analyser
ETIM 8	EC001194 - Power quality analyser
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	90303100
Object Classification	P

Code

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Energy Efficiency Devices → Network Analyzers and Multimeters

