

PRODUCT-DETAILS

2CSYK1202S

2CSYK1202S Thermostat, black



General Information

Extended Product Type	2CSYK1202S
Product ID	2CSYK1202S
EAN	8012542151258
Catalog Description	2CSYK1202S Thermostat, black
Long Description	Standard KNX thermostat equipped with backlight LCD display 4 push buttons on the front for the following functionalities (Operating mode switching, Fan-coil speed manual switching, set-point manual increment/decrement). Possibility to choose different type of control: 2-point ON/OFF, PWM, Continue, Fan-coil

Technical

Product Name	Thermostat, black
	0.2 W
Number of Digital Inputs	1
Mounting Type	Flush mounted (plaster)
Surface Finishing	Lacquered
Material	Plastic
RAL Number	RAL 9005 - Jet Black
Color	Black
Number of Batteries	0
Screen Size	1.5 in

Environmental

Degree of Protection	IP20
Temperature Class Default	IV

Dimensions

Product Net Width	43 mm
Product Net Height	44 mm
Product Net Depth / Length	44 mm
Product Net Weight	0.07 kg
Built-In Depth (t ₂)	43 mm

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.09 m
Package Level 1 Height	0.065 m
Package Level 1 Depth / Length	0.125 m
Package Level 1 Gross Weight	0.12 kg
Package Level 1 EAN	8012542151258

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389091
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CSC500005U5101
Instructions and Manuals	2CSN600012D0201

Popular Downloads

Data Sheet, Technical Information	2CSN600012D0201
Instructions and Manuals	2CSN600012D0201

Classifications

ETIM 6	EC001101 - Room temperature controller for bus system
ETIM 7	EC001101 - Room temperature controller for bus system
ETIM 8	EC001101 - Room temperature controller for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85389091

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → User Operation - Mylos → Thermostats

