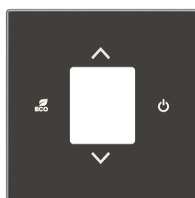# CP-RTC-85NS

Cover plate - free@home / KNX RTC - Soft Black for Thermostat Central cover plate Black - Sky Niessen

General Information

Extended Product Type	CP-RTC-85NS
Product ID	2CLA854060A1501
EAN	8427238145440
Catalog Description	Cover plate - free@home / KNX RTC - Soft Black for Thermostat Central cover plate Black - Sky Niessen
Long Description	Color: Soft Black. Cover plate with RTC symbols for free@home room temperature controler code: RTC-F-1, RTC-F-1-WL and RTC-F-2.1-1-WL. Cover plate with RTC symbols for KNX room temperature controler code: 6108/18-500.

Installation

Instructions and Manuals	2CLX850009A1001

Popular Downloads

Marketing Video	9AKK106930A1594 9AKK108468A9590

Technical

2024/02/03

Data Sheet, Technical Information	9AKK107046A0356
Application	Thermostat
Product Range	free@home
Design Range	Sky Niessen
Type of Fastening	Clamp
Surface Finishing	Decor Matt
Material	Plastic Thermoplastic
Legend	Symbol "arrows"
Model Number	Central cover plate
Color	Black
Application Function	Room Climate Control

Environmental

Ambient Air Temperature	Operation -5 ... +35 °C Storage -5 ... +35 °C
Degree of Protection	IP20
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	2CLC854060A1501
REACH Declaration	9AKK108467A7464
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	0.073 m
Product Net Height	0.033 m
Product Net Depth / Length	0.073 m
Product Net Weight	0.021 kg

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed

Classifications

ETIM 8	EC000011 - Control element/cover plate for domestic switching devices
ETIM 9	EC000011 - Control element/cover plate for domestic switching devices
WEEE Category	Product Not in WEEE Scope
CN8	85389099

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → free@home → User Operation → Sky → Thermostat Cover Plates

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Cover Plates and Control Elements → Electronic Controls