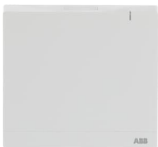




PRODUCT-DETAILS

SAP/S.3

SAP/S.3 System Access Point 2_.0



General Information	
Extended Product Type	SAP/S.3
Product ID	2CKA006200A0155
EAN	4011395261583
Catalog Description	SAP/S.3 System Access Point 2_.0
Long Description	<p>For commissioning and remote control of the ABB-free@home® system. Support for up to 150 free@home participants (independent of whether wireless or wired). With integrated free@home wireless antenna. With integrated free@home bus connection.</p> <p>Easy to mount thanks to the external power adapter (included in the scope of delivery). Optional supply via the yellow/white twisted pair of the bus line (24 V). Allows the execution of astro and time programs. Commissioning and remote control is executed via the web interface or app. No additional commissioning software is required. Easy commissioning with WLAN ad-hoc mode. Connection to the home network via WLAN client mode or via CAT cable. Suitable as table device. Suitable for wall mounting. 2 x USB ports for future extension of functions. 2.4 GHz and 5 GHz WLAN 1 GHz dual core processor 512 MB working storage Scope of delivery: Mounting plate, power adapter, screws and dowels The bus connection is provided via the enclosed bus terminal.</p>

Installation	
Instructions and	No document needed

Manuals

Mounting Type	Surface Mounted
---------------	-----------------

Technical

Data Sheet, Technical Information	No document needed
Compatible Bus Systems	free@home (TP)
Product Range	free@home
Battery Weight	0 g

Electrical

Rated Voltage (U _r)	230 V
Rated Frequency (f)	50 / 60 Hz

Material Compliance

RoHS Information	2CKA200000E7920
RoHS Status	Following EU Directive 2011/65/EU
REACH Declaration	2CKA309999E9999
REACH Information	True - contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
SCIP	68e9c800-c506-4a67-b7cd-c9769c5f2f23 Germany (DE)
Simplified SCIP	68e9c800-c506-4a67-b7cd-c9769c5f2f23 Germany (DE)

Environmental

Ambient Air Temperature	Operation -5 ... +45 °C
Degree of Protection	IP20

Dimensions

Product Net Width	117 mm
Product Net Height	30 mm
Product Net Depth / Length	106 mm
Product Net Weight	345 g

Certificates and Declarations

Declaration of Conformity - CE	2CKA100000E2653
Declaration of Conformity - UKCA	2CKA400000E0348

Classifications

ETIM 9	EC000699 - Central device for bus system
--------	--

eClass	V11.0 : 27143117
UNSPSC	39121801
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → free@home → System Infrastructure and Interfacing → System Access Points

