

No	Picture	Item
1		SBR-PB 01 A
2		SBR-PB 02 A
3	SBR-PB XX A	SBR-PB 03 A
4		SBR-PB 04 A
5		SBR-PB 06 A
6		SBR-PB 01 B
7		SBR-PB 02 B
8	SBR-PB XX B	SBR-PB 03 B
9		SBR-PB 04 B
10		SBR-PB 06 B
11		SBR-PB 04 C
12	SBR-PBXX C	SBR-PB 08 C
13		SBR-PB Temp C
14		SBR-PB 04 D
15	SBR-PBXX D	SBR-PB 08 D
16		SBR-PB Temp D
17		SBR-PB 04 E
18	SBR-PBXX E	SBR-PB 08 E
19		SBR-PB Temp E
20		
21		
22		
23		SBR-PB 04 S
24		
25		
26		
27	SBR-PB XX S	
28		
29		
30		SBR-PB 08 S
31		
32		
33		
34		SBR-PBT 06 S
35		SBR-TB 04 G
36		SBR-TB 06 G
37	SBR-TB XX G	SBR-TB 08 G
38		SBR-TB Temp G
39		SBR-PB 02 H
40		SBR-PB 04 H
41	SBR-PB XX H	SBR-PB 08 H
42		SBR-PB Temp H

43	SBR-TB XX I	SBR-TB 04 I
44		SBR-PB 02 J
45		SBR-PB 04 J
46		SBR-PB 06 J
47	SBR-TB XX J	SBR-PB 08 J
48		SBR-RT-1 J
49		SBR-RT-2 J
50		SBR-PB 04 K-VIC
51		SBR-PB 08 K-VIC
52	SBR-PB XX K-VIC	SBR-PB 06 K-VIC
53		SBR-PB 06 K-T
54		SBR-PB 12 K-T-VIC
63	SBR-TP XX L	SBR-TP 01 L
		SBR-PB 04 L
	SBR-PB XX L	SBR-PB 06 L
		SBR-PB 08 L
55	SBR-TS XX A	SBR-TS 01 A
56	SBR-TS XX B	SBR-TS 02 B
57	SBR-TS XX D	SBR-TS 07 D
58	SBR-TS XX D	SBR-TS 03 D
59	SBR-TS XX E	SBR-TS 10 E
60	SBR-TS XX F	SBR-TS 04 F
61	SBR-TS XX F	SBR-TS 05 F
62	SBR-TS XX G	SBR-TS 10 G
64	SBR-XXXX-8A	SBR-0003-8A
66		SBR-0008-10A
67		SBR-0012X-10A
68		SBR-0024X-10A
		SBR-0028X-10A
72		SBR-004D-05A LE
73	SBR-XXXX-XXA LE	SBR-002D-10A LE
74		SBR-001D-16A LE
75	SBR-XXXX-200W	SBR-001D-200W
76		SBR-2303-64Ch
77	SBR-XXXX-XXXCh	SBR-2304-128Ch
78	SBR-050X FCU	SBR-0501 FCU
		SBR-0502 FCU
79		SBR-0001 CA
80	SBR-XXXX CA	SBR-1004 CA

81	SBR-XXCM-1	SBR-00CM-1
82		SBR-0TCM-1
83	SBR-8080 UI	SBR-8080 UI
84	SBR-2403 Tool	SBR-2403 Tool
85	SBR-XXXX IR	SBR-2410 IR
86		SBR-2411 IR
87	SBR-2300 IP	SBR-2300 IP
88	SBR-XXX RS	SBR-232 RS
89		SBR-485 RS
90	SBR-2100 LC	SBR-2100 LC
91	SBR-2402 USB	SBR-2402 USB
92	SBR-2002 640ma SBR-2004 5A	SBR-2002 640ma
93		SBR-2004 5A
94	SBR-3006 BPD M/S SBR-3001M M/S SBR-3002 B M/S SBR-3003 THB M/S	SBR-3006 BPD M/S
95		SBR-3001M M/S
96		SBR-3002 B M/S
97		SBR-3003 THB M/S
98	SBR-HVAC-S SBR-HVAC-M SBR-FJ/OG SBR-LG	
99		
100		
101		
102	SBR-OD-1-SIP SBR-OD-Mini-SIP Intercome Scree	SBR-OD-1-SIP
103		SBR-OD-Mini-SIP
104		Intercome Scree

SBR

Name**Push-Button**

1Fold Push-Button Keypad

2Fold Push-Button Keypad

3Fold Push-Button Keypad

4Fold Push-Button Keypad

6Fold Push-Button Keypad

1Fold Push-Button Keypad

2Fold Push-Button Keypad

3Fold Push-Button Keypad

4Fold Push-Button Keypad

6Fold Push-Button Keypad

4Fold Push-Button Keypad

8Fold Push-Button Keypad

4Fold Push-Button Keypad With Thermostat Function

4Fold Push-Button Keypad

8Fold Push-Button Keypad

4Fold Push-Button Keypad With Thermostat Function

4Fold Push-Button Keypad

8Fold Push-Button Keypad

4Fold Push-Button Keypad With Thermostat Function

4Fold Push-Button Keypad

8Fold Push-Button Keypad

6Fold Push-Button Keypad With Thermostat Function

4Fold Touch-Button Keypad

6Fold Touch-Button Keypad

8Fold Touch-Button Keypad

Touch-Button Temperature Control Keypad

2Fold Push-Button Keypad

4Fold Push-Button Keypad

8Fold Push-Button Keypad

4Fold Push-Button Keypad With Thermostat Function

4Fold Touch-Button Keypad
 2Fold Push-Button Keypad
 4Fold Push-Button Keypad
 6Fold Push-Button Keypad
 8Fold Push-Button Keypad
 Konb Thermostat
 Konb Thermostat
 4Fold Push-Button Keypad With Offline Voice
 8Fold Push-Button Keypad With Offline Voice
 6Fold Push-Button Keypad With Gesture Control & Offline Voice
 4Fold Push-Button Keypad With Thermostat Function
 4Fold Push-Button Keypad With Offline Voice & Thermostat Function
 3" Touch Screen With 6Fold Push Button
 4Fold Push Button
 6Fold Push Button
 8Fold Push Button
 4" Touch Screen
 4" Touch Screen
 7" Touch Screen With Intercome Function & Push Button Option
 3" Touch Screen With Intercome Function & Push Button Option
 10" Touch Screen
 4" Touch Screen
 5" Touch Screen
 10" Touch Screen With Intercome Function

SWITCH

Switch Actuator
 Switch Actuator
 Switch Actuator
 Switch Actuator
 Switch Actuator

DIMMING

Dimming Actuator
 Dimming Actuator
 Dimming Actuator
 Dimming Actuator

DALI

DALI Gateway
 DALI Gateway

FCU A

FCU Actuator
 FCU Actuator

CURTAIN

1 Ch Curtain Actuator
 4 Ch Curtain Actuator

	CURTAIN
Curtain Motor Tubler Curtain Motor	
	UNIVERSAL
Universal Interface	
	ADDRESSING
DALI Addressing Tool	
	IR
IR Emitter IR Emitter	
	IP
IP Router	
	RS G
RS232 Gateway RS485 Gateway	
	LINE
Line Coupler	
	USB II
USB Interface	
	POWER
Power Supply Power Supply	
	Motion
Biological Presence Detector Mini Motion Sensor 2 in 1 Sensor (Brightness/ Motion) 4 in 1 Sensor (Temperature /Humidity / Brightness /Motion)	
	HVAC
	Smart Inter

Series		Color	Supplier	Series
--------	--	-------	----------	--------

utton Keypad

A

A

Gray

B

D

SeaWin

C

Gray,White

E1

D

Gray,White

E2

E

Gray,champagne gold

E3

S

Polar Silver / Titanium
Black / Gem Grey /
Rose Red / Ceramic
White / Champagne
Gold / Full Black

ED

SATION

G

ET

White /Black

H

ER

I	Silver / Gray / Champagne Gold		EMT
J			EZ
		Seawin	TC Series
	Silver / Gold / Gray		
K		SATION	EX Series
L		GVS	
	Silver/Black/Gold Gray	SATION SeaWin	
		GVS	

I ACTUATOR

8A-Flush Mount	Gray	SATION
	White	SeaWin
	White	SeaWin
	White	SeaWin
	White	SATION

3 ACTUATOR

5A-Din Rail	Silver	SeaWin
10A-Din Rail	Silver	SeaWin
16A-Din Rail	Silver	SeaWin
200W-Flush Mount	Gray	SATION

GATEWAY

Dali-Din Rail	Gray	SATION
	Gray	SATION

ACTUATOR

Din Rail	Gray	SATION
Din Rail	Gray	GVS

N ACTUATOR

Flush Mount	Gray	SATION
Din Rail	Gray	SATION

AIN MOTOR

SATION
SATION

AL INTERFACE

Flush Mount

Seawin

ESSING Tool

SATION

Emitter

Flush Mount

SATION

Recess Mount

SATION

ROUTER

Din Rail

SeaWin

GATEWAY

Din Rail

SATION

Din Rail

SATION

COUPLER

Din Rail

SeaWin

INTERFACE

SATION

ER SUPPLY

Din Rail

SeaWin

Din Rail

MW

on Sensor

Cielling Mount

White

SATION

Cielling Mount

White

SeaWin

Cielling Mount

White

SeaWin

Cielling Mount

White

SeaWin

C Gateway

ercome System

GVS

Supplier	Item
	MK1201
	MK1202
	MK1203
	MK1204
	MK1206
	MK1201
	MK1202
	MK1203
	MK1204
	MK1206
	MK1204
	MK1208
	TC0504E1
	MK1204
	MK1208
	TC0504E2
	MK1204
	MK1208
	TC0504E3
	PM1304.2121
	PM1304.2122
	PM1304.2123
	PM1304.2124
	PM1304.2125
	PM1304.2126
	PM1304.2127
	PM1308.2121
	PM1308.2122
	PM1308.2123
	PM1308.2124
	PM1308.2125
	PM1308.2126
	PM1308.2127
	PM1424.2121 ED
	PT1004.2617 ET / PT1004.2627 ET
	PT1006.2617 ET / PT1006.2617 ET
	PT1008.2617 ET / PT1008.2617 ET
	PM1429.010X ET
	PM1802.0211 ER / PM1802.0213 ER
	PM1804.0411 ER / PM1804.0413 ER
	PM1808.0811 ER / PM1808.0813 ER
	PM1820.0011 ER / PM1821.0013 ER

PT1014.2631 EMT / PT1014.2632 EMT / PT1014.2638 EMT /

PM1902.010X EZ
PM1904.030X EZ
PM1906.080X EZ
PM1908.090X EZ
PM1920.001X EZ
TC0203
PM1204.100X EX
PM1208.000X EX
PM1206.110X EX
PM1220.100X EX
PM1226.100X EX

Waltz

PT1101.040X
TS0401
S7
S3
V10
V40
V50
Z10

SW0003.0851 3 Fold 8A
MR0810
MR1210
MR2410

MD040502
MD021002
MD011602
DM0101.0210 1 Fold 200W

GW2303.0402 64CH
GW2304.0401 128CH

AC0501.1004
AFVFT-07/10.1

WD0201.0851
WD0204.0801

WD0221.1214
WD0223.3508

UIO808

GP2403.0001

GP2410.0304
GP2410.0101

MG0401

GW2301.0201
GW2302.0201

MG0601

GP2402.0001

MP6402

SS3006.0101
SNR0101
SNR0202
SNR0304

<https://en.seawin-knx.com/p/16.html>
<https://en.seawin-knx.com/p/21.html>
<https://en.seawin-knx.com/p/23.html>
<https://en.seawin-knx.com/p/24.html>
<https://en.seawin-knx.com/p/25.html>
<https://en.seawin-knx.com/p/58.html>
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<https://en.seawin-knx.com/p/60.html>
<https://en.seawin-knx.com/p/56.html>
<https://en.seawin-knx.com/p/20.html>
<https://en.seawin-knx.com/p/26.html>

Will Share Later

<https://en.seawin-knx.com/p/29.html>
<https://en.seawin-knx.com/p/28.html>

Will Share Later

<https://en.seawin-knx.com/p/35.html>
<https://en.seawin-knx.com/p/36.html>

Will Share Later

https://www.sation.com.cn/product-dt.html?product_id=539&l=en

Folder

<https://en.seawin-knx.com/p/18.html>

Folder

<https://www.gvssmart.com/article/760.html>

<https://www.gvssmart.com/article/761.html>

34

Discont

Discont

<https://www.gvssmart.com/article/659.html>

33

<https://www.gvssmart.com/article/658.html>

32

<https://www.gvssmart.com/article/330.html>

31

<https://www.gvssmart.com/article/520.html>

<https://www.gvssmart.com/article/508.html>

30

<https://www.gvssmart.com/article/439.html>

29

https://www.sation.com.cn/product-dt.html?product_id=503&l=en

1

<https://en.seawin-knx.com/p/67.html>

<https://en.seawin-knx.com/p/40.html>

<https://en.seawin-knx.com/p/41.html>

2

https://www.sation.com.cn/product-dt.html?product_id=572&l=en

3

<https://en.seawin-knx.com/p/34.html>

<https://en.seawin-knx.com/p/33.html>

<https://en.seawin-knx.com/p/32.html>

4

https://www.sation.com.cn/product-dt.html?product_id=468&l=en

5

https://www.sation.com.cn/product-dt.html?product_id=497&l=en

6

Discont

<https://www.gvssmart.com/article/87.html>

7

https://www.sation.com.cn/product-dt.html?product_id=466&l=en

8

https://www.sation.com.cn/product-dt.html?product_id=464&l=en

9

https://www.sation.com.cn/product-dt.html?product_id=582&l=en	10
https://www.sation.com.cn/product-dt.html?product_id=580&l=en	11
https://en.seawin-knx.com/p/50.html	12
Not Required in catalog	
https://www.sation.com.cn/product-dt.html?product_id=528&l=en	13
	14
https://en.seawin-knx.com/p/48.html	15
https://www.sation.com.cn/product-dt.html?product_id=495&l=en	
https://www.sation.com.cn/product-dt.html?product_id=491&l=en	
https://en.seawin-knx.com/p/49.html	16
https://www.sation.com.cn/product-dt.html?product_id=577&l=en	
https://en.seawin-knx.com/p/19.html	17
Not Required in catalog	18
Will share datasheet only	19
https://en.seawin-knx.com/p/51.html	
https://en.seawin-knx.com/p/52.html	
https://en.seawin-knx.com/p/53.html	20
Will share later	21
	22
https://www.zennio.com/product/klic-fj	23
https://www.zennio.com/product/klic-lg1	24
https://www.gvssmart.com/article/655.html	25
https://www.gvssmart.com/article/654.html	26
https://www.gvssmart.com/article/652.html	27

35.1
35.2
35.3
35.4
35.5
35.6
35.7
35.8
35.9

34.1
34.2
34.3
34.4

30.1
30.2

2.1
2.2
2.3

4.1
4.2
4.3

6.1
6.2

20.1
20.2
20.3

SBR A Series KNX Switch

The SBR A Series KNX Switches combine high-level design with versatile functionality, perfect for a wide range of applications. Featuring an aluminum alloy metal frame with, these switches offer both style and performance.

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Scene Control

Key Features:

Customize laser-printed text for all rockers to ensure intuitive use.

Customized design available with double and triple frames, including options for keypads and rocker switches.

Options:

1 Fold	SBR-PB 01 A
2 Fold	SBR-PB 02 A
3 Fold	SBR-PB 03 A
4 Fold	SBR-PB 04 A
6 Fold	SBR-PB 061 A

Color:

Gray	Black
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Technical Specifications:

Parameter	Description
KNX Voltage	21-30V DC
Bus Current	Max 12mA
Bus Working Power	Max 360mW
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Aluminum alloy metal
Dimensions	86 x 93 mm / 86 x 7.3 mm
Installation Method	Fits 86 box installation

SBR C Series KNX Switch

The SBR C Series KNX Switch combines ultra-thin, borderless design with advanced functionality, perfect for modern interiors.

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Scene control
With the SBR-PB Temp C, have more options for HVAC and air conditioner control, featuring a built-in control, and many other climate control functions.

Key Features:

Ultra-thin, sleek, borderless design crafted from special transparent material and finished with triple-Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a dual-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

4 Fold	SBR-PB 04 C
8 Fold	SBR-PB 08 C
4 Fold With Temperature Control	SBR-PB Temp C

Color Options

Gray, White

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	PC Panel, Zinc Alloy
Dimensions	86 x 86 x 38 mm
Installation Method	Standard 86 wall box

SBR F Series KNX Switch

The SBR F Series KNX Switch combines ultra-thin, design with border and advanced functionality, |

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control &
With the SBR-PB Temp F, have more options for HVAC and air conditioner control, featuring a built-in control, and many other climate control functions.

Key Features:

Ultra-thin, sleek, border design crafted from special transparent material and finished with a anodized
Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a dual-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize laser-printed text with icons for all square plates to ensure intuitive use.

Available Configurations:

4 Fold	SBR-PB 04 F
8 Fold	SBR-PB 08 F
6 Fold With Temperature Control	SBR-PB Temp F

Color Options

Polar Silver Titanium Bl Ceramic w/ Champagne Mica Black Gem Gray

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Aluminum alloy
Dimensions	86 x 86 x 33 mm
Installation Method	Standard 86 wall box

SBR G Series KNX Switch

The SBR G Series KNX Switch combines ultra-thin, design with fingerless toughened glass & aluminum.

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control & With the SBR-PB Temp G, have more options for HVAC and air conditioner control, featuring a built-in control, and many other climate control functions.

Key Features:

Ultra-thin, sleek, border design crafted from special glass material.

Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a dual-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize laser-printed icons for ensure intuitive use.

Available Configurations:

4 Fold	SBR-PB 04 G
6 Fold	SBR-PB 06 G
8 Fold	SBR-PB 08 G
Temperature Control	SBR-PB Temp G

Color Options

Black White Silver Gold Ash

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	15 mA

Bus Power	0.5W
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 95%
Material	Aluminum alloy and Glass
Dimensions	86 x 86 x 30 mm
Installation Method	Standard 86 wall box

SBR H Series KNX Switch

The SBR H Series KNX Switch combines ultra-thin, borderless design with advanced functionality, i

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control & With the SBR-PB Temp H, have more options for HVAC and air conditioner control, featuring a built control, and many other climate control functions.

Key Features:

Ultra-thin, sleek, borderless design crafted from special transparent material and finished with a an Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a dual-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

2 Fold	SBR-PB 02 H
4 Fold	SBR-PB 04 H
8 Fold	SBR-PB 08 H
4 Fold With Temperature Control	SBR-PB Temp H

Color Options

White Matt black Blue Gray Silver red Dark Gray

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Zinc Alloy Frar
Dimensions	86 x 86 x 38 mm
Installation Method	Standard 86 wall box

SBR I Series KNX Switch

SBR I Series KNX Switch

The SBR I Series KNX Switch combines ultra-thin, borderless design with advanced functionality, m

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control &

Key Features:

Ultra-thin, sleek, borderless design crafted from special Magnesium aluminum alloy material and fin
Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a 7-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

4 Fold

SBR-PB 04 I

Color Options

Black

White

Silver

Gold

Ash

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Magnesium aluminum
Dimensions	86 x 86 x 31 mm
Installation Method	Standard 86 wall box

SBR J Series KNX Switch

The SBR J Series KNX Switch combines ultra-thin, borderless design with advanced functionality, n

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control &

Key Features:

Ultra-thin, sleek, borderless design crafted from special transparent Aliminum alloy material and fini
Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a dual-color indicator.

Simple installation with bright, efficient LEDs.

No auxiliary power required.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

2 Fold

SBR-PB 02 J

4 Fold

SBR-PB 04 J

8 Fold

SBR-PB 08 J

Rotatry Temperature Control

SBR-RT Temp J-1

Color Options

Champagne Gold Light Gray Black

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Aluminum alloy
Dimensions	86 x 86 x 31 mm
Installation Method	Standard 86 wall box

SBR K Series KNX Switch

The SBR K Series KNX Switch combines ultra-thin, borderless design with advanced offline voice function.

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control & memory.

Key Features:

Ultra-thin, sleek, borderless design crafted from special aluminum alloy material and finished with a transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a RGB-color indicator.

Simple installation with bright, efficient LEDs.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

4 Fold	SBR-PB 04 K-VIC
8 Fold	SBR-PB 08 K-VIC
6 Fold	SBR-PB 06 K-VIC
6 Fold	SBR-PB 06 K-T
12 Fold With Temperature Control	SBR-PB 12 K-T-VIC

Color Options

Silver Gold Gray

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Aluminum Alloy
Dimensions	86 x 151 x 11 mm
Installation Method	Standard 86 wall box

SBR L Series KNX Switch

KNX Smart Touch with push button, 3-gang not only supports screen touch operation, but also supports

Functional Description:

Supports Switching, dimming, Open/Close/Stop with single click and toggle function, Logic control &

Key Features:

Ultra-thin, sleek, borderless design crafted from special aluminum alloy material and finished with a Transparent laser carving adds a touch of sophistication.

Clear and easy-to-read LED display with a RGB-color indicator.

Simple installation with bright, efficient LEDs.

Customize font brightness for different environments.

Customize laser-printed text with icons for all rockers to ensure intuitive use.

Available Configurations:

4 Fold	SBR-PB 04 K-VIC
8 Fold	SBR-PB 08 K-VIC
6 Fold	SBR-PB 06 K-VIC
6 Fold	SBR-PB 06 K-T
12 Fold With Temperature Control	SBR-PB 12 K-T-VIC

Color Options

Silver Gold Gray

Technical Specifications:

Parameter	Description
Bus Voltage	21-30 V DC
Bus Current	≤10 mA
Bus Power	≤360 mW
Auxiliary Power	21-30 VDC
Operating Temperature	-5°C to +45°C
Storage Temperature	-25°C to +55°C
Transport Temperature	-25°C to +70°C
Relative Humidity	Up to 90%
Material	Aluminum Alloy
Dimensions	86 x 151 x 11 mm
Installation Method	Standard 86 wall box

fect for modern smart home and commercial
and performance.

control and many more with long press and short press.

nd rotary thermostats SBR-RT-2 J

sh

making it a stylish and practical choice

The SBR B Series KN
metal frame and feat

Functional Descript

Supports Switching, (

Multiple display state

Key Features

Features LED interlo

Status and backlight

Customize laser-prin

Customized design a

Options:

1 Fold

2 Fold

3 Fold

4 Fold

6 Fold

Color:

Gray

Technical Specifica

Bus Voltage

Bus Curre

Bus Power

Operating

Storage T

Transport

Relative H

Material

Dimension

Installatio

The SBR D Series KN

Functional Descriptio

and many more with long press and short press.
t-in temperature sensor with options for fan speed, cooling valve

-layer metallic paint.

Only for SBR-PB Temp C

y Frame

Supports Switching, di
With the SBR-PB Tem
control, and many othe

Key Features:

Durable construction w
Provides excellent tact
Transparent laser carv
Clear visibility in the da
Customizable brightne
Customizable icons wil
No auxiliary power req
Adjustable font brightn
Customize laser-printe

Available Configurati

4 Fold
8 Fold
4 Fold With Temperatu

Color Options

Technical Specificati

Parameter
Bus Voltage
Bus Curren
Bus Power
Auxiliary Po
Operating ~
Storage Te
Transport T
Relative Hu
Material
Dimensions
Installation

:h

making it a stylish and practical choice

. Scene control and many more with long press and short press.
t-in temperature sensor with options for fan speed, cooling valve

ng, sandblasting.

Rose red

Only for SBR-PB Temp F

sh

num alloy (silver) border and advanced functionality,

. Scene control and many more with long press and short press.
t-in temperature sensor with options for fan speed, cooling valve

Only for SBR-PB Temp G

ch

making it a stylish and practical choice

 Scene control and many more with long press and short press.
t-in temperature sensor with options for fan speed, cooling valve

odizing,Oil injection process.

Only for SBR-PB Temp H

ne

h

”

making it a stylish and practical choice

↳ Scene control and many more with long press and short press.

ished with a anodizing sandblasting.

um alloy

”

making it a stylish and practical choice

↳ Scene control and many more with long press and short press.

shed with a anodizing Sandlasting.

Only for SBR-RT Temp J-1

by

ch

unctionality, making it a stylish and practical choice

& Scene control and many more with long press and short press.

anodizing,sandblasting,laser engraving.

4Fold Push-Button Keypad With Offline Voice

8Fold Push-Button Keypad With Offline Voice

6Fold Push-Button Keypad With Gesture Control & Offline Voice

4Fold Push-Button Keypad With Thermostat Function

4Fold Push-Button Keypad With Offline Voice & Thermostat Function

by

86 x 86 x 11 mm

ch

ports button operation, bringing a sense of dual experience while

& Scene control and many more with long press and short press.

anodizing,sandblasting,laser engraving.

4Fold Push-Button Keypad With Offline Voice

8Fold Push-Button Keypad With Offline Voice

6Fold Push-Button Keypad With Gesture Control & Offline Voice

4Fold Push-Button Keypad With Thermostat Function

4Fold Push-Button Keypad With Offline Voice & Thermostat Function

oy

86 x 86 x 11 mm

SBR B Series KNX Switch

KNX Switch offers advanced functionality and sleek design, perfect for sophisticated control using LED indicators, it blends style with performance.

tion:

dimming, Open/Close/Stop with single click and toggle function, Scene control and many n

es, including always on, always off, and blinking.

ck grouping and adjustable brightness.

LEDs can wake up and delay off based on button press, or object triggering
ted text for all rockers to ensure intuitive use.

available with double and triple frames, including options for keypads and rotary thermostal

SBR-PB 01 B

SBR-PB 02 B

SBR-PB 03 B

SBR-PB 04 B

SBR-PB 06 B

Black

itions:

Parameter	Description
ge	21-30V DC
nt	Max 12mA
r	Max 360mW
Temperature	-5°C to +45°C
emperature	-25°C to
Temperature	-25°C to
lumidity	Up to 90%
is	Aluminum alloy metal
1 Method	86 x 93 mm / 86 x 7.3 mm
	Fits 86 box installation

SBR D Series KNX Switch

X Switch combines robust functionality with a sleek design, offering a reliable solution for advance
on:

mming, Open/Close/Stop with single click and toggle function, Scene control and many more with p D, have more options for HVAC and air conditioner control, featuring a built-in temperature sens or climate control functions.

with a premium feel, featuring a Zinc Alloy Metal frame and rocker. Ultra-thin, sleek, and borderless ile feedback with a large rocker design. ing adds a touch of sophistication. ark with proximity sensing. ss to suit various environments. th a clear, dual-color LED display. uired. ess for different environments. d text with icons for all rockers to ensure intuitive use.

ons:

	SBR-PB 04 D
	SBR-PB 08 D
ure Control	SBR-PB Temp D

Gray, White

ons:

	Description	
e	21-30 VDC	
it	≤12 mA	
	≤360 mW	
ower	21-30 VDC	Only for SBR-PB Temp
Temperature	-5°C to +45°C	
emperature	-25°C to +55°C	
emperature	-25°C to +70°C	
umidity	Up to 90%	
	Zinc Alloy Frame & Panel	
s	86 x 86 x 10.5 mm	
Method	Standard 86 wall box	

systems. Crafted with an aluminum alloy

nore with long press and short press.

ts SBR-RT-2 J

d control systems.

The SBR E Series KNX Switch combines rob
Functional Description:

long press and short press.
or with options for fan speed, cooling valve

design crafted from a special transparent ma

o D

Supports Switching, dimming, Open/Close/St
With the SBR-PB Temp E, have more options
valve control, and many other climate control

Key Features:

Durable construction with a premium feel, fea
Provides excellent tactile feedback with a larg
Transparent laser carving adds a touch of sof
Clear visibility in the dark with proximity sensi
Customizable brightness to suit various enviro
Customizable icons with a clear, dual-color LE
No auxiliary power required.
Adjustable font brightness for different enviro
Customize laser-engraved text with icons for :

Available Configurations:

- 4 Fold
- 8 Fold
- 4 Fold With Temperature Control

Color Options

Gray, White

Technical Specifications:

- Parameter
- Bus Voltage
- Bus Current
- Bus Power
- Auxiliary Power
- Operating Temperature
- Storage Temperature
- Transport Temperature
- Relative Humidity
- Material
- Dimensions
- Installation Method

SBR E Series KNX Switch

ust functionality with a sleek design, offering a reliable solution for advanced control systems.

op with single click and toggle function, Scene control and many more with long press and short press.
s for HVAC and air conditioner control, featuring a built-in temperature sensor with options for fan speed
functions.

turing a aluminum alloy metal frame and rocker. Ultra-thin, sleek, and borderless design crafted from a
je rocker design.
 sophistication.
ng.
onments.
3D display.

nments.
all rockers to ensure intuitive use.

SBR-PB 04 E
SBR-PB 08 E
SBR-PB Temp E

Description	
21-30 VDC	
≤12 mA	
≤360 mW	
21-30 VDC	Only for SBR-PB Temp E
-5°C to +45°C	
-25°C to +55°C	
-25°C to +70°C	
Up to 90%	
Aluminum Alloy Metal	
86 x 86 x 10.5 mm	
Standard 86 wall box	



d, cooling

special transp

