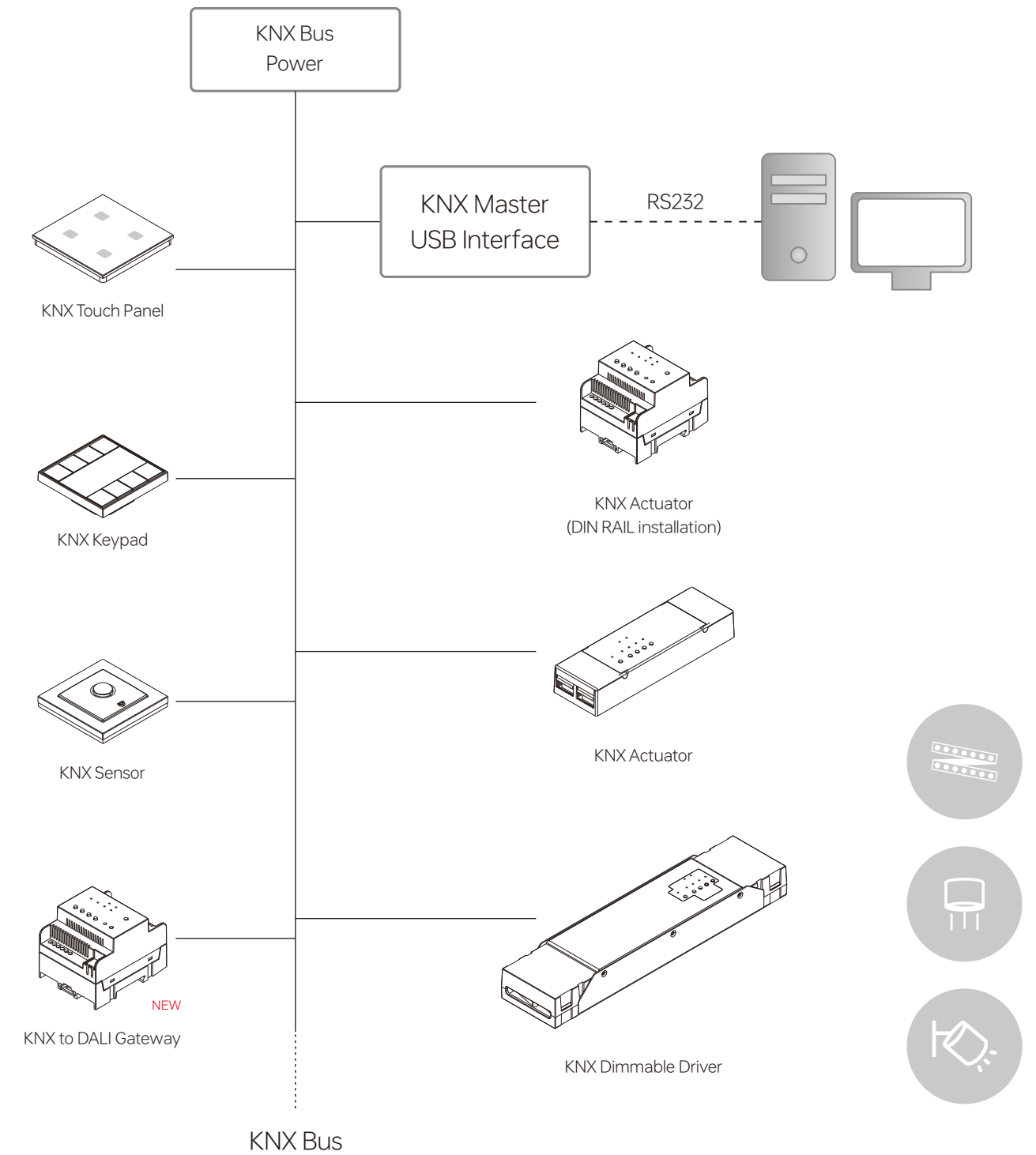


KNX

KNX Control System



KNX Actuator

- > DC-DC , 4 channels output
- > Switch/relative dimming via manual buttons
- > Preset value and modify preset value functions
- > Up to 64 scenes
- > Bus recovery (or reset) function
- > Status report, error report
- > EN 50090 & EN 13321-1

Model	SR-KNX9501FA	SR-KNX9511FA	Model	SR-KNX9502FA	SR-KNX9512A
Input Voltage	12-36Vdc	12-36Vdc	Input Voltage	12-36Vdc	12-36Vdc
Output Current	5A*4CH	5A*4CH	Output Current	5A*4CH	5A*4CH
Output Power	240-720W	240-720W	Output Power	240-720W	240-720W
Feature	DIN RAIL installation, DIM	DIN RAIL installation, RGBW	Feature	Flip type, DIM	Flip type, RGBW

Dimmable Driver(Constant Voltage)

- > Built-in KNX interface, KNX/EIB Bus Connection Terminal
- > Support Physical Address and Group Address
- > Relative Dimming Control, Absolute Dimming Control, Scene Control, On/Off Switching
- > Commission and Project Design with ETS5
- > High power factor and efficiency
- > Smooth and deep dimming to 0.1%
- > Built-in active PFC function
- > SELV compliant

Model	SRP-KNX9512-24-100CVF	Model	SRPC-KNX9512-24-200CVF
Dimming interface	KNX	Dimming interface	KNX
Output Channel	4CH	Output Channel	4CH
Input Voltage	100-240Vac	Input Voltage	100-277Vac
Output Voltage	24Vdc	Output Voltage	24Vdc
Output Current	4.1A	Output Current	Max. 4.1A/CH, total 8.4A
Output Power	100W	Output Power	200W
Power Factor	>0.9	Power Factor	>0.98
Efficiency	90%	Efficiency	93%

KNX for 0/1-10V LED Dimmer

- > 0/1-10V control function
- > Switching the light
- > Relative dimming
- > Absolute dimming
- > Status report
- > Setting 15 scenes
- > Staircase lighting function
- > Preset value and modify preset value functions
- > Manual operation available

Model	SR-KNX9520FA-DIN
Input Voltage	21-30V DC, via the EIB bus
Current Consumption	<12mA
Output Voltage	1-10V (passive), max.100mA per control output
Switch Current	16A/250Vac



KNX Universal-Dimmer

- > Switching the light
- > Relative dimming
- > Absolute dimming
- > Status report
- > Setting 15 scenes
- > Staircase lighting function
- > Preset value and modify preset value functions
- > Manual operation available

Model	SR-KNX9530FA-DIN
Input Voltage	200-230Vac
Switch Voltage	200-230Vac
Switch Capacity	6197/12-101-500=4x10-210W / VA, 6197/13-101-500=4x10-315W / VA, 6197/14-101-500=6x40-315W / VA, 6197/15-101-500=4x40-600W / VA

KNX Push Button

- > Commission and Project Design with ETS5

> Configurable Bicolored LED Indicator for Each Button

> Extensive Operating Functions

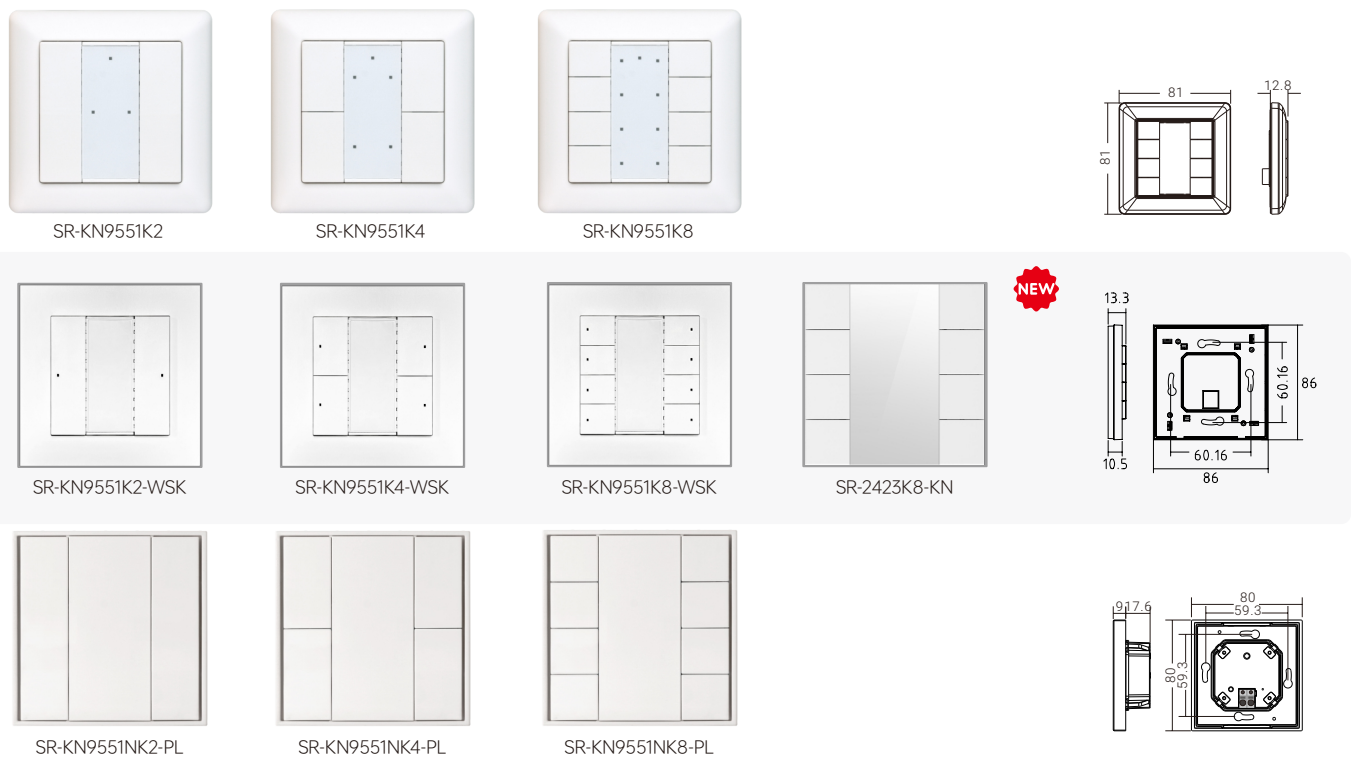
> Switching and Dimming Function

> Scene Recall and Storage Function

> Roller Blinds and Shutter Function

> Push Buttons can be adjusted for 1 or 2 button operation

> Powered by KNX Bus Power Supply



KNX Touch Panel

- > Label can be printed and customized with the attached PVC paper

> Configurable bicolored LED indicator for each button

> Commission and project design with ETS5

> Switching and dimming, Scene recall and storage, Roller blinds and shutter function

> Touch keys can be adjusted for 1 or 2 button operation

> Easy installation with a mounting bracket

> Powered by KNX Bus Power Supply



KNX Sensor

- > Comply to KNX standard protocol EN 50090 & EN 13321-1 and in compliance with KNX products from other international incorporation.

> Can set the delay time

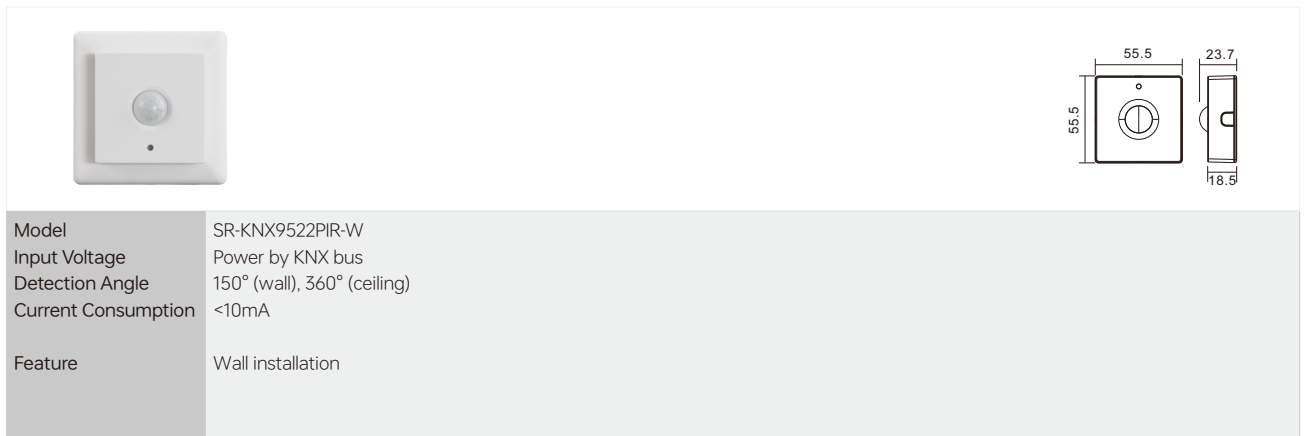
> Can set the brightness value

> Detection range:5m-7m

> Detection horizontal angle:>120°

> With free stickers on the back easy to be installed and uninstalled

> Can prevent the pets interference



KNX to 2 Channel DALI Gateway

- > KNX to DALI gateway

> Integrates DALI into KNX system

> 2 channels DALI output

> Each DALI channel with 250mA DALI PS output

> No extra DALI PS required, simple wiring

> Supports all DALI DT6 & DT8 device types

> Mini USB port to connect to DALI PC software

> Programmable through ETS software

> DALI bus state monitor indicator

