SUNRICHER 2026

SILVAIR
NLC Bluetooth® System

2026

Technology Partner
SILVAIR   Work with Silvair
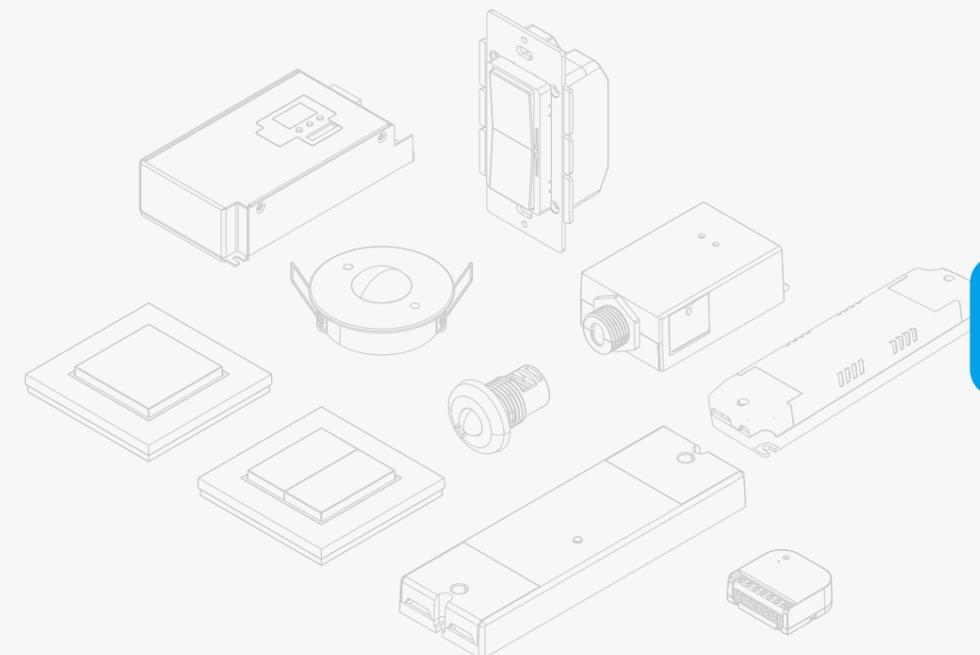
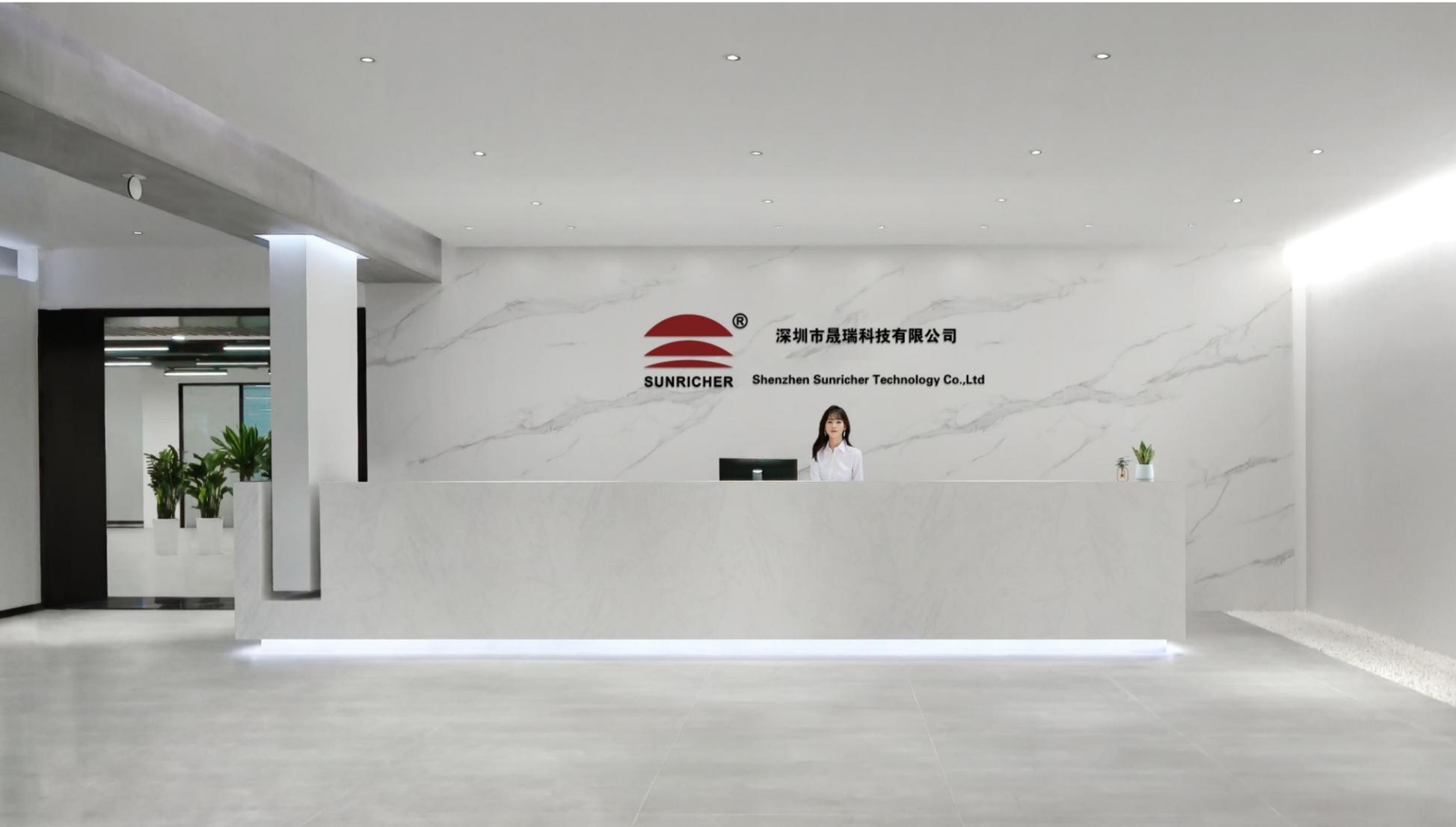# CONTENTS

About Sunricher

Shenzhen Sunricher Technology Co., Ltd. has specialized in wired and wireless lighting control systems for over 20 years. Our innovative, high-quality products serve commercial, industrial, and smart home lighting applications.

As a preferred ODM/OEM partner for leading global brands, we excel in lighting control and IoT technologies, including DALI, DMX512, KNX, Zigbee, Matter, Bluetooth, Wi-Fi, and RF. Sunricher is a member of the DALI Alliance, KNX Association, CSA, Bluetooth SIG, Zhaga Consortium, Thread Group, LoRa Alliance, and IWBI.

We provide:
- Experienced R&D driving innovative designs
- Efficient production with strict quality control
- Prompt after-sales support
- Global certifications:
  UL, TUV, CE, ENEC, GS, CCC, RCM, FCC, PSE, RoHS
- Patented designs and certified technologies:
  DALI-2, KNX, Zigbee 3.0, Matter, Bluetooth

SILVAIR

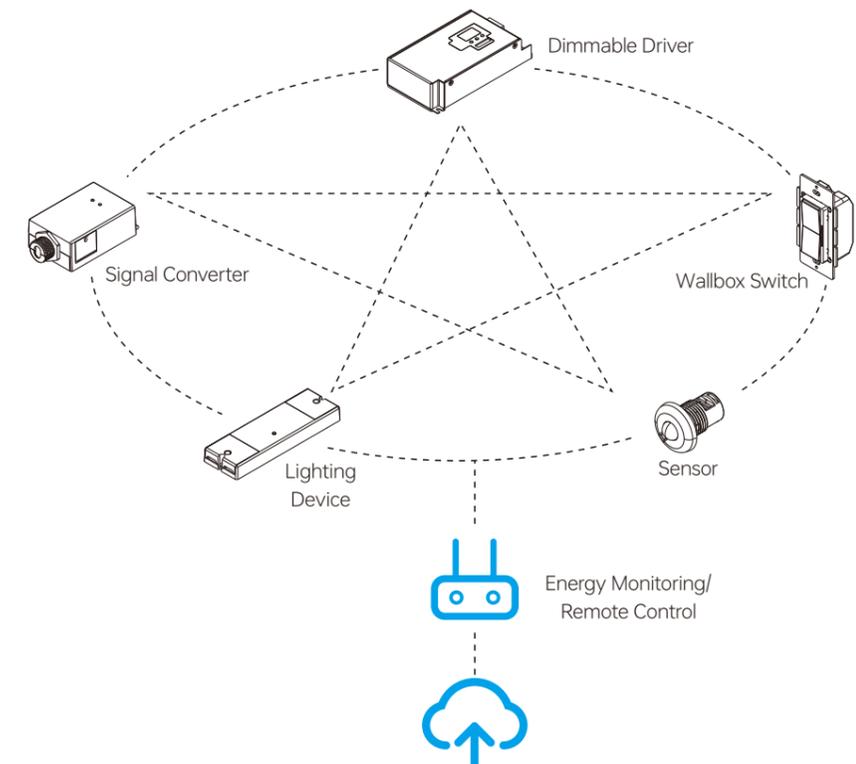**Bluetooth®** Networked Lighting Control (NLC)

System Structure: Commercial & Industrial Lighting Solution

As an innovative wireless lighting control solution, our BLE MESH system is especially suitable for office retrofitting projects and commercial lighting applications.

DLC QPL LISTED
NLC5

TITLE 24
CA Compliant

c **UL** us
LISTED

UL 2043
Plenum Rated

Dimmable Driver

Signal Converter

Wallbox Switch

Lighting Device

Sensor

Energy Monitoring/ Remote Control

Project Planning (co-planning with FAE)

Building Owner

Lighting Service Company

End User

OEM Web APP (Planning stage)

OEM APP(User/Installer) (Planning stage)

Functions

Zone Setting

Device Control

Scheduling

Sensor trigger scenario

IC CE c UL us **LISTED** c **UL** us FC warranty 5 years

SILVAIR

SILVAIR Indoor Sensor

PIR + Light Sensor

> Bluetooth PIR sensor, Bluetooth® mesh network
> Radio range: 164 feet (50m) in open field.
   Actual range is dependent on field installation.
> Mesh network, which has a much longer control distance,
   transmits received signals to neighboring devices
> Supporting our kinetic energy switches and
   EnOcean switches EWSSB and EWSDB
> All devices on line are broadcast controlled by mobile application
> On-board antenna
> Waterproof grade: IP20
> 5 years warranty

Model	SR-SV9035AJ-PIR-V
Power	12-24Vdc
Input Current	0/1-10V signal
Mounting Height	2.5m
Detection Area	Φ5m at 2.5m height
Interface Socket	3.5mm Audio-Jack

Model	SR-SV9032A-PIR-V	Model	SR-SV9032A-PIR-D *Support ELT Feature
Power	12-24Vdc	Power	DALI BUS
Output	0-10V Signal, Max.20mA.	Current Draw	Max. 30mA
Mounting Height	2.5m	Mounting Height	2.5m
Detection Area	Φ5m@2.5m	Detection Area	Φ5m@2.5m
Application	LLLC application (Fixture-integrated), ZHAGA 20	Application	LLLC application (Fixture-integrated), ZHAGA 20

Model	SR-SV9035A-PIR-V	Model	SR-SV9035A-PIR-D *Support ELT Feature
Power	12-24Vdc	Power	DALI BUS
Input Current	Max. 30mA	Input Current	Max. 30mA
Mounting Height	2.5m	Mounting Height	2.5m
Detection Area	Φ5m@2.5m	Detection Area	Φ5m@2.5m
Application	LLLC application (Fixture-integrated), ZHAGA 20	Application	LLLC application (Fixture-integrated), ZHAGA 20

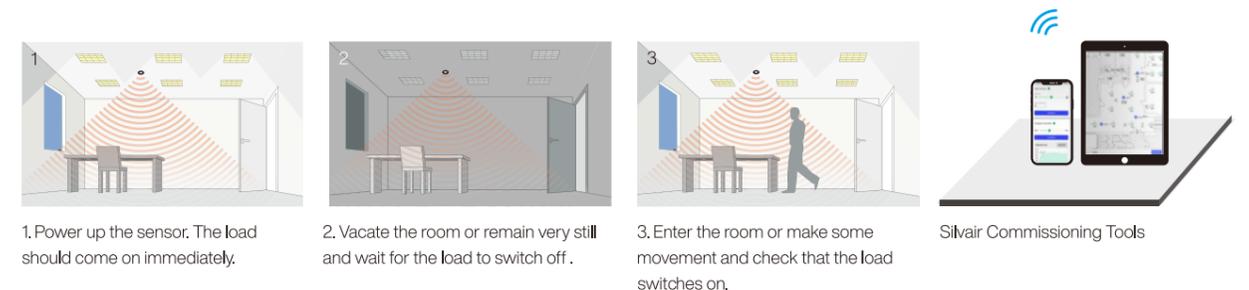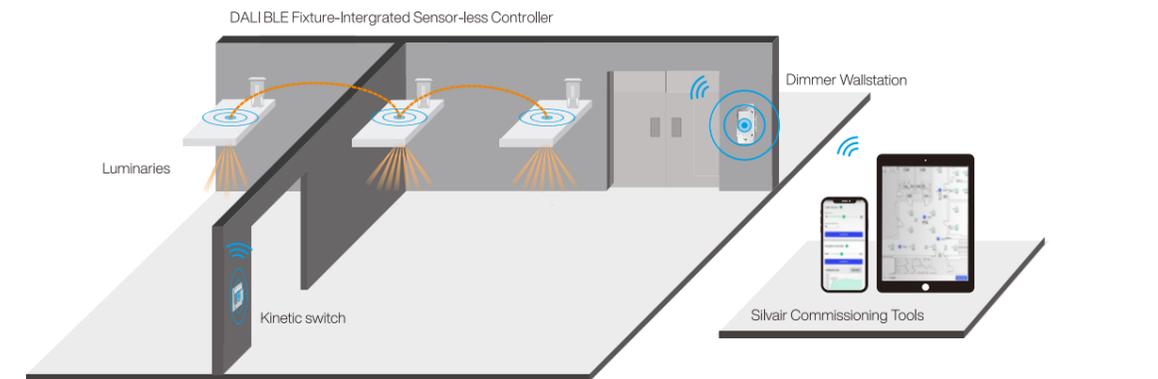|			
Model	SR-SV9030D-PIR-D *Support ELT Feature	Model	SR-SV9030D-PIR-10AD *Support ELT Feature
Power	Powered by DALI	Power	220-240Vac
Output	BUS DALI BUS	Output	DALI:Max.80mA ； Relay:Max.10A
Mounting Height	Max. 6m. Typical 3m.	Mounting Height	Max. 6m. Typical 3m.
Detection Area	φ10m@3m height.	Detection Area	φ10m@3m height.
Application	ZLLC application (Zone level / Office / Meeting room...)	Application	ZLLC application (Zone level / Office / Meeting room...)

SILVAIR Indoor Sensor

|			
Model	SR-SV9030A-PIR-V	Model	SR-SV9030B-PIR-HBV SR-SV9030B-PIR-LBV
Power	12-24Vdc	Power	120-277Vac
Input Current	Max. 30mA	Output	0-10V Signal, Max.20mA. 5A relay
Mounting Height	2.5m	Mounting Height	LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m
Detection Area	Φ5m@2.5m	Detection Area	LB: φ10m@3m height. HB: φ24m@12m height
Application	LLLC application (Fixture-integrated)	Application	ZLLC application (Zone level / Office / Meeting room...)

Model	SR-SV9030B-PIR-D	Model	SR-SV9030B-PIR-10AD
Power	DALI BUS powered	Power	120-277Vac
Output	DALI Signal	Output	DALI: Max.80mA DALI bus, Relay:Max.10A
Mounting Height	LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m	Mounting Height	LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m
Detection Area	LB: φ10m@3m height. HB: φ24m@12m height	Detection Area	LB: φ10m@3m height. HB: φ24m@12m height
Application	ZLLC application (Zone level / Office / Meeting room...)	Application	ZLLC application (Zone level / Office / Meeting room...)

DALI BLE Fixture-Intergrated Sensor-less Controller

Dimmer Wallstation

Luminaries

Kinetic switch

Silvair Commissioning Tools

1. Power up the sensor. The load
should come on immediately.

2. Vacate the room or remain very still
and wait for the load to switch off .

3. Enter the room or make some
movement and check that the load
switches on.

Silvair Commissioning Tools

SIG Mesh **Bluetooth**®

Technology Partner
Work with Silvair **SILVAIR**

Technology Partner
SILVAIR Work with Silvair

Bluetooth® SIG Mesh

SILVAIR Indoor Sensor

▌ Microwave + Light Sensor

> Bluetooth to 0-10V signal converter, Bluetooth® mesh network.
> Built-in 20mA 0-10V signal output.
> Mesh network, which has a much longer control distance,
  transmits received signals to neighboring devices.
> All devices on 0-10V line are broadcast controlled by mobile application.
> Supporting our kinetic energy switches and EnOcean switches EWSSB
  and EWSDB.
> Radio range: 164 feet (50m) in open field. Actual range is
  dependent on field installation.
> Standby power consumption less than 0.5W, meet latest ERP regulation.
> On-board antenna.
> Waterproof grade: IP20
> 5 years warranty
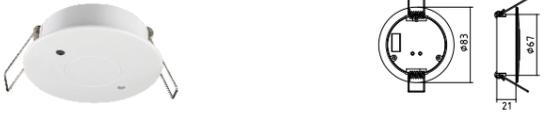
Model	SR-SV9030A-MW-V
Power	12-24Vdc
Input Current	Max. 30mA
Mounting Height	3m
Detection Area	Φ12m@2.5m
Application	ZLLC application

Model	SR-SV9032A-MW-V
Power	12-24Vdc
Input Current	Max. 30mA
Mounting Height	3m
Detection Area	Φ10m@2.5m
Application	LLLC application (Fixture-integrated), ZHAGA 20

Model	SR-SV9035A-MW-V
Power	12-24Vdc
Input Current	Max. 30mA
Mounting Height	2.5m
Detection Area	Φ5m@2.5m
Application	LLLC application (Fixture-integrated), ZHAGA 20

▌ 0-10V BLE Fixture-integrated 24G Presence Sensor NEW

> Bluetooth to 0-10V signal MW sensor controller, Bluetooth® mesh network
> Built-in 0-10V signal output
> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> All devices on 0-10V line are broadcast controlled by mobile application
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical indoor environment, the typical range for wireless communication is 20m to 25m. Actual range is dependent on field installation.
> Standby power consumption less than 0.5W,meet latest ERP regulation
> Support sensitivity adjustment, Mesh Network, a better method to deal with false trigger
> Available with Magnetic reset (Touch the top part of sensor for 5 seconds) and manual reset
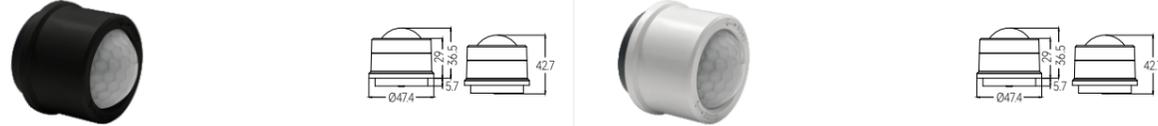> On-board antenna
> Waterproof grade: IP20
> 5 years warranty

Model	SR-SV9034L-24G-V
Power	12-24Vdc
Input Current	Max. 30mA
Mounting Height	2-4m
Detection Area	Φ10m @ 2.5m

SILVAIR Outdoor Sensor

▌ PIR / Microwave + Light Sensor NEW

> Bluetooth to 0-10V sensor controller, Bluetooth® mesh network
> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> All devices on 0-10V line are broadcast controlled by mobile application
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> Autonomous sensor-based control
> On-board antenna
> Waterproof grade: IP65, suitable for outdoor luminaries
> 5 years warranty

Model	SR-SV9033A-PIR-V	SR-SV9033Z-PIR-V
Input Voltage	12-24Vdc	12-24Vdc
Input Current	Max. 30mA	Max. 30mA
Detection Area	Φ16m@12m mounted height	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting	0-1000LUX, daylight harvesting
Interface Socket	ZHAGA 18 socket	Z-10 socket
Application	LLLC application	LLLC application,
		Street lights / Low / High-bay

Model	SR-SV9033P-PIR-V	SR-SV9033J-PIR-V
Input Voltage	12-24Vdc	12-24Vdc
Input Current	Max. 30mAMax.	30mA
Detection Area	Φ16m@12m mounted height	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting	0-1000LUX, daylight harvesting
Cutting Hole	3-Pin socket	3.5mm Audio-Jack socket
Application	LLLC application,	LLLC application,
	Street lights / Low / High-bay	Street lights / Low / High-bay

Model	SR-SV9033A-PIR-D
Input Voltage	12-24Vdc
Output	DALI Signal
Detection Area	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting
Interface Socket	ZHAGA 18 socket
Application	LLLC application, Street lights / Low / High-bay

Model	SR-SV9033A-PIR-D-BUS
Input Voltage	DALI bus powered
Output	DALI signal
Detection Area	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting
Interface Socket	Z-10 socket
Application	LLLC application, Street lights / Low / High-bay

Model	SR-SV9033A-MW-V	SR-SV9033Z-MW-V
Input Voltage	12-24Vdc	12-24Vdc
Input Current	Max. 30mA	Max. 30mA
Detection Area	Φ16m@12m mounted height	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting	0-1000LUX, daylight harvesting
Interface Socket	ZHAGA 18 socket	Z-10 socket
Application	LLLC application,	LLLC application,
	Street lights / Low / High-bay	Street lights / Low / High-bay

Model	SR-SV9033P-MW-V	SR-SV9033J-MW-V
Input Voltage	12-24Vdc	12-24Vdc
Input Current	Max. 30mA	Max. 30mA
Detection Area	Φ16m@12m mounted height	Φ16m@12m mounted height
Lux detection range	0-1000LUX, daylight harvesting	0-1000LUX, daylight harvesting
Cutting Hole	3-Pin socket	3.5mm Audio-Jack socket
Application	LLLC application,	LLLC application,
	Street lights / Low / High-bay	Street lights / Low / High-bay

SILVAIR

SILVAIR

SIG Mesh **Bluetooth**®

Work with Silvair

Technology Partner
SILVAIR

Technology Partner
SILVAIR Work with Silvair

Bluetooth® SIG Mesh

SILVAIR Controller

SILVAIR Controller   SILVAIR Converter

BLE 0-10V Sensor-less Controller

> Bluetooth to 0-10V/DALI sensor controller , Bluetooth® mesh network
> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> All devices on DALI line are broadcast controlled by mobile application
> Supports our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> On-board antenna
> 5 years warranty

Model	SR-SV9032A-V	SR-SV9032A-D	Model	SR-SV9035A-V	SR-SV9035A-D
Input	12-24Vdc	DALI BUS	Input	12-24Vdc	DALI BUS
Output	0/1-10V signal	DALI BUS,	Output	0/1-10V signal	DALI BUS,
Current	Max.20mA	Max. 30mA	Current	Max.20mA	Max. 30mA
Feature	IP20, Fixture-integrated	IP20, Fixture-integrated, ELT function	Feature	IP20, Fixture-integrated	IP20, Fixture-integrated, ELT function

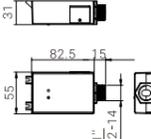| Model	SR-SV9033A-V	Model	SR-SV9033A-D-BUS
Input	12-24Vdc	Input	DALI BUS
0/1-10V Signal Output	Max.20mA	Output	Max. 30mA
Control	0-10V	Control	DALI-2
Feature	IP65, ZHAGA 18	Feature	IP65, ZHAGA 18

Sunricher Projest

SIG Mesh LED DC Controller

> Bluetooth® mesh LED controller. Max.power 48-96W per channel
> Enables to control ON/OFF, light intensity, tunable white type of LED fixtures
> Controlled through Silvair Commissioning tools
> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical indoor environment, the typical range for wireless communication is 20m to 25m.Actual range is dependent on field installation
> On-board antenna
> Over-temperature/Over-load/Over-voltage/Short-circuit protection

| Model	SR-BL1029-SVT
Input Voltage	12-24Vdc
Output Current	4A*4CH
Output Power	48-96W/CH
Feature	Super slim

SIG Mesh to Phase Dimmer

> Bluetooth phase load dimmer
> Standard 1/2″ knockout design, easy to integrated to a junction box
> Built-in IoT/Sensor application interface, Max. 100mA@12V
> Work with our BLE to 0-10V load dimmer to realize more convenient and flexible control
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> UL listed. Category: PAZX (Management Equipment, Energy). UL 2043 Plenum Rated
> External antenna, typical mesh range is over 30meters.
> Support reverse edge(trailing edge) type driver
> Bluetooth® qualified. Bluetooth DID:D061817
> Waterproof grade: IP20
> 5 years warranty

Model	SR-SV2421-TR5-AUX
Input voltage	100-277Vac
Output	Aux. Power 12V, Max. 100mA; Phase load.Max. 2.1A
Application	Retrofit. Turn traditional ELV/ Triac dimming system into wireless world.

IC CE UL LISTED c UL us FC warranty 5 years

IC CE UL LISTED c UL us FC warranty 5 years

SILVAIR

SILVAIR Converter

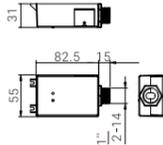## SIG Mesh to DALI Converter
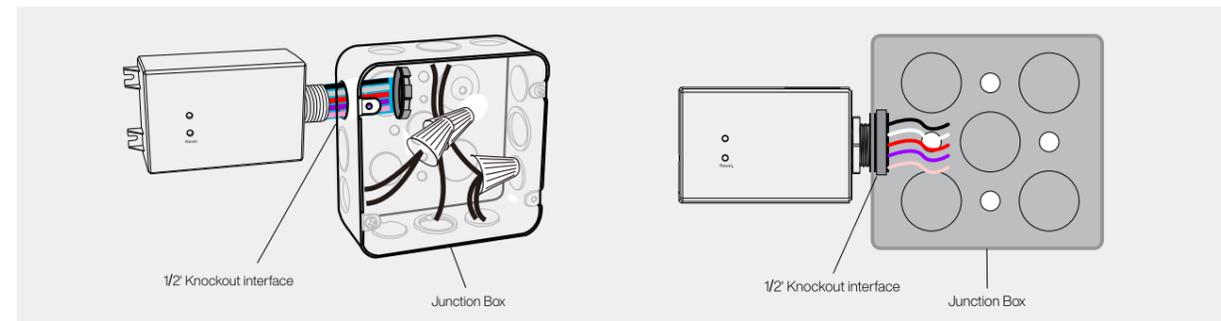
> Bluetooth to DALI signal converter, Bluetooth® mesh network
> Built-in DALI bus power supply,no additional DALI bus PS required
> Max.50mA DAL bus power current output, can control up to 25 DALI control gears
> All devices on DALI line are broadcast controlled by Silvair Commissioning tools
> Mesh network, which has a much longer control distance, transmits received signals to neighbor devices
> All device on DALI line are broadcast controlled by mobile application
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical outdoor environment, the range for wireless communication is about 20meters .Actual range is dependent on field installation.

*Support ELT Feature
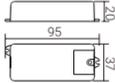
Model	SR-SV2421-DDI	SR-SV2421-DCT
Input Voltage	200-240Vac	200-240Vac
Dimming	DIM	CCT
DALI PS Current	50mA max.	50mA max.
Market	EU	EU

SIG Mesh to DALI Converter

> Bluetooth to DALI signal converter, Bluetooth® mesh network
> Built-in DALI bus power supply,no additional DALI bus PS required
> Max.50mA DALI bus power current output, can control up to 25 DALI control gears
> All devices on DALI line are broadcast controlled by Silvair Commissioning tools
> Mesh network, which has a much longer control distance, transmits received signals to neighbor devices
> All device on DALI line are broadcast controlled by mobile application
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical outdoor environment, the range for wireless communication is about 65meters.Actual range is dependent on field installation
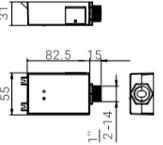> IPEX antenna

Model	SR-BL2421-SVD
Input voltage	100-277Vac
DALI PS Current	Max. 50mA
Market	US

1/2' Knockout interface   Junction Box   1/2' Knockout interface   Junction Box

SILVAIR Converter

SIG Mesh to 0/1-10V Converter

> Bluetooth to 0-10V signal converter, Bluetooth® mesh network
> All devices on 0-10V line are broadcast controlled by Silvair Commissioning tools
> Supporting Sunricher kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical outdoor environment, the range for wireless communication is about 65meters. Actual range is dependent on field installation.
> Mesh network
> IPEX antenna

Relay

Model	SR-BL2421-SVV	SR-BL2421-SVVT	SR-SV2421-SVVT-AUX	SR-SV2421-5A-AUX
Input Voltage	100-277Vac	100-277Vac	100-277Vac	100-277Vac
Output				
0/1-10V Current	Max. 20mA	Max. 20mA	Max. 20mA	Max. 20mA
Relay Current	Max. 5A	Max. 20A	Max. 20A	Max. 5A
			3rd Party sensor: Support	With 5A relay version & 24V Aux
			Aux Power: 24Vdc, Max 50mA	power for 3rd party digital sensor

0-10V to Phase Load Dimmer with 12VAuxOutput
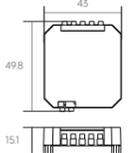
> 0-10V to Phase load dimmer, signal converter
> Standard 1/2" knockout design, easy to integrated to a junction box
> Built-in 0/1-10V interface
> Compatible with universal 0/1-10V signal
> Integrated 12V Aux power supply output enables users to connect sensors and IoT applications.
> Work with our BLE to 0-10V load dimmer to realize more convenient and flexible control
> Support reverse edge(trialing edge) type driver
> UL listed. Category: PAZX (Management Equipment, Energy). UL 2043 Plenum Rated
> Waterproof grade: IP20
> 5 years warranty
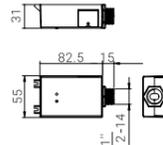
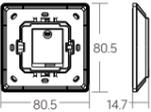| Model	SR-2421-TR5-V
Input voltage	100-277Vac
Output,Aux.Power	12V, Max.80mA
Current	Max.2.1A

SILVAIR Push Button

▌ BLE Push-Button Coupler

> Bluetooth push-button coupler, Bluetooth® mesh network
> Easily integrated with existing push switches
> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> In typical indoor environment, the typical range for wireless communication is 20m to 25m. Actual range is dependent on field installation.
> On-board antenna
> Waterproof grade: IP 20
> 5 years warranty

Model	SR-SB2833PAC-BLE
Power Supply	100-240VAC, 50/60Hz
Transmission Range	10-30m (typical)
Power Consumption	Less than 0.5W
Number of Push Buttons	4
Connector Type	Push-In
Wire Size	0.2 - 1.5mm2 (AWG28 - AWG14)

▌ Self-powered/Battery-powered Push Button

> Configurable via the Sunsmart app, it is a simple, smart wireless lighting solution for small to medium spaces
> Configuration can be completed after scanning the QR code to bind.
> BLE protocol, converted to SIG mesh communication after binding proxy node
> Self-powered/battery-powered
> The communication range between the switch and the proxy node is up to 25 meters

Model	SR-SBP2801K4-BLE	Model	SR-SBP2801K4-BLE-E
Power Supply	Self powered by built-in nano generator	Power Supply	3Vdc,CR2430
Transmission Frequency	2.4GHz	Transmission Frequency	2.4GHz
Function	ON/OFF, Dimming, Bind 2 custom scenes	Function	ON/OFF, Dimming, Bind 2 custom scenes
Application	Room control, Multiple group control	Application	Room control, Multiple group control
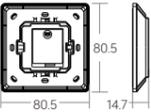
Model	SR-SBP2801K2-BLE
Power Supply	Self powered by built-in nano generator
Transmission Frequency	2.4GHz
Function	For DIM lighting control, 2-gang switch remote control
Application	Room control, Multiple group control

IC CE ⚡ c(UL)us c(YL)us FC (warranty 5 years)

SILVAIR Push Button

▌ Bluetooth Wall-Mounted Dimmer

> Bluetooth® mesh network
> All devices on line are broadcast controlled by mobile application or push button
> Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB
> In typical indoor environment, the typical range for wireless communication is 50m to 65m. Actual range is dependent on field installation
> IPEX antenna
> Standard switch element that can match with different frames
> Operation voltage: 100-277Vac

SR-SV2835PAC-V(US)
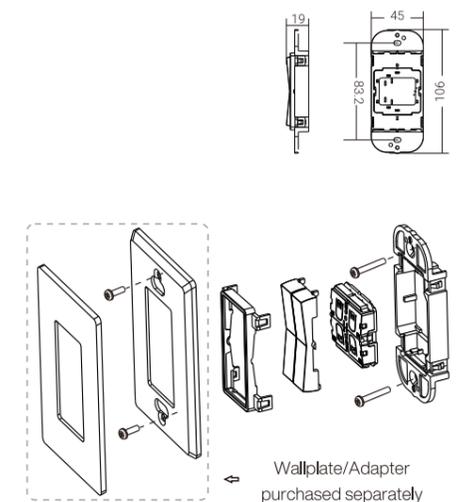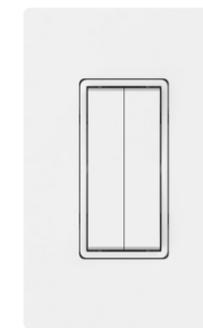Bluetooth to 0/1-10V
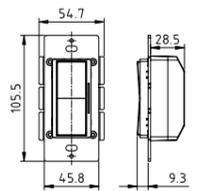
▌ Self-powered/Battery-powered Keypad

> Wall remote based on Bluetooth® Mesh network
> Easy & quick pairing through "Silvair mobile app"
> Mesh network for further control distance, receivers can transmit signal to each other
> On-board antenna

SR-SBP2801K2-BLE(US)   SR-SBP2801K4-BLE(US)
Self-powered

Wallplate/Adapter
purchased separately

IC CE ⚡ c(UL)us c(YL)us FC (warranty 5 years)

SILVAIR

SIG Mesh $\text{Bluetooth}^\circledR$

SILVAIR Driver

| SILVAIR NFC Dimmable Driver

NFC

### Product Features

> Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
> High PF, High efficiency, low THD
> Minimum current can be set to 0.1mA(step accuracy)
> EL(emergency mode)

> Push-Dim
> ±1% current accuracy, world-leading
> Flicker free, no fear of any camera shooting/recording
> Dimming depth of 1/1000
> Global high-end certifications(CCC/TUV ENEC/RCM/CE...)

Standalone Application

Suitable for spotlights, downlights, panel lights, and other lights using external drivers.

| 1 | 2 | 3 | 4 | 5 |
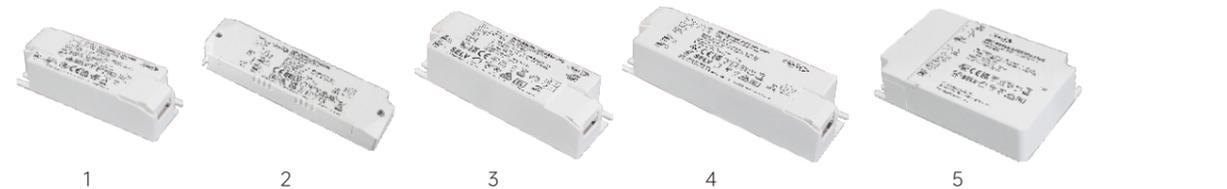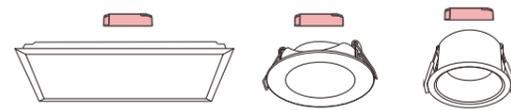
Product Model **NEW**	Product Picture	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-SV9105N-12CC100-700	2	220-240	6-42	100-700	1	12	>0.97	80%	135*35*20
SRP-SV9105N-12CCT100-700	2	220-240	6-42	100-700	2	12	>0.97	80%	135*35*20
SRP-SV9105N-15CC100-700	2	220-240	6-42	100-700	1	15	>0.97	82%	135*35*20
SRP-SV9105N-15CCT100-700	2	220-240	6-42	100-700	2	15	>0.97	82%	135*35*20
SRP-SV9105N-25CC250-700	3	220-240	6-54	250-700	1	25	>0.97	85%	120*41*28
SRP-SV9105N-25CCT250-700	3	220-240	6-54	250-700	2	25	>0.97	85%	120*41*28
SRP-SV9105N-36CC350-1050	4	220-240	6-54	350-1050	1	36	>0.95	86%	145*45*30
SRP-SV9105N-36CCT350-1050	4	220-240	6-54	350-1050	2	36	>0.95	86%	145*45*30
SRP-SV9105N-45CC500-1400	4	220-240	6-54	500-1400	1	45	>0.98	89%	145*45*30
SRP-SV9105N-45CCT500-1400	4	220-240	6-54	500-1400	2	45	>0.98	89%	145*45*30
SRP-SV9105N-65CC500-1500	5	220-240	6-54	500-1500	1	65	>0.98	90%	124*78.8*30
SRP-SV9105N-65CCT500-1500	5	220-240	6-54	500-1500	2	65	>0.98	90%	124*78.8*30

IC CE LISTED c(UL)us c(RU)us FC warranty 5 years

SILVAIR Driver
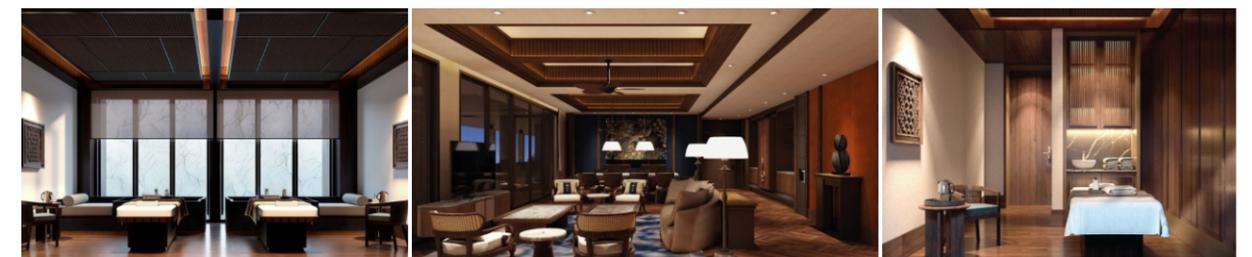
| Constant Voltage Dimmable Driver

Product Features

> PWM dimming output, dimming depth lower to 0.1%
> Standby power consumption < 0.5W, meeting the latest ERP standard
> Short circuit, overload, and over temperature protection
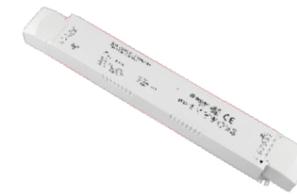
Product Model	Input Voltage VAC	Output Voltage VDC	Output Current A	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-SV9105-24-75LCV	220-240	24	3.12	1	75	>0.95	89%	306.6*43*30
SRP-SV9105-24-75LCVT	220-240	24	3.12	2	75	>0.95	89%	306.6*43*30
SRP-SV9105-24-100LCV	220-240	24	4.16	1	100	>0.97	93%	306.6*43*30
SRP-SV9105-24-150LCV	220-240	24	6.25	1	150	>0.98	93%	365.6*43*30
SRP-SV9105-24-100LCVT	220-240	24	4.16	2	100	>0.97	93%	306.6*43*30
SRP-SV9105-24-150LCVT	220-240	24	6.25	2	150	>0.98	93%	365.6*43*30

Sunricher Projest