



BLUETOOTH® WIRELESS
TECHNOLOGY SWITCH



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Blu2Light – The intelligent wireless lighting control solution

Blu2Light is the first completely open Bluetooth® wireless technology system with mesh functionality for the professional lighting market, which, in addition to a variety of functions for lighting control, offers the luminaire manufacturer added IoT benefits with maximum system security.

Blu2Light Switch S4

Maintenance-free Bluetooth® 4-way switch for individually configurable local operation.



Blu2Light Switch S4

- **UP TO 4 MANUAL OPERATING FUNCTIONS**
- **INTEGRATED BLUETOOTH® RADIO MODULE**
- **BATTERY-FREE, MAINTENANCE-FREE**
- **MOUNTING WITHOUT FLUSH BOX**

Blu2Light Switch S4

Wireless switch with Bluetooth® wireless technology

For wall mounting on flat surfaces via adhesive pad (included in the scope of delivery) or screw fastening.

Dimensions (LxWxH): 82 x 82 x 15 mm

Weight: 55 g

Ref. No.: 186773



Technical Data

Type Ref. No.	Switch S4 186773
Communication	Bluetooth® Low Energy (BLE)
Frequency range	2403–2480 MHz
Transmission power	1.1 mW
Radio range (indoor typ.)	10 m
Switching cycles	> 50,000
Ambient temperature t_a	–25 to 60 °C
Relative air humidity	0 % – 95 % (non-condensing)
Weight	55 g
Dimensions (LxWxH)	82 x 82 x 15 mm

Setup and operation

- The Blu2Light Switch S button functions are configured with the LiNA Connect App.
- For the exact procedure for configuring the devices, please refer to the manual or the corresponding documentation.
- An Apple iPad is required for setup. This is not included in the scope of delivery.

App	Operating mode	Operating devices	iOS	Android
LiNA Connect	Configuration	iPad	version 10 and higher	–

Bluetooth® wireless technology

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We, Vossloh-Schwabe Deutschland GmbH, herewith confirm that these devices comply with the basic requirements of the directive 2014/53 / EU and other relevant directives. The entire text of the declaration of conformity can be obtained from the following address:

Vossloh-Schwabe Deutschland GmbH
Hohe Steinert 8
D-58509 Lüdenscheid
Germany

The values contained in this data sheet can change due to technical innovations. Any such changes will be made without separate notification.