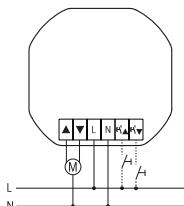




Typical connection



FSB64NP/110-240V



Wireless shading element and roller shutter actuator 1+1 contact, 4 A/250V AC, not potential free, for a shading element motor 110-240 V AC. Standby loss only 0,9 watt.

For installation. 49 x 51 mm, 23 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².

The convenient tap technology permits the teach-in of wireless universal pushbuttons, wireless direction pushbuttons and wireless central control pushbuttons.

It is possible to select between the functions **GR**, **GS1**, central pushbutton with or without priority, or **GS2**, central pushbutton without priority, with double-click reversal function or tap changeover function.

Bidirectional wireless and repeater function can be enabled.

Zero passage switching.

Supply voltage, switching voltage and control voltage local 110-240 V.

If supply voltage fails, the device is switched off in defined mode.

In addition to the wireless control input via an internal antenna, this wireless actuator can also be controlled locally by a conventional 230 V control switch if fitted previously.

These two inputs can either be switched as a direction pushbutton with separate local control inputs for 'Up' and 'Down' as direction pushbutton or the control inputs can be bridged and controlled by a single pushbutton as a universal pushbutton. Direction change then takes place by interrupting activation. Glow lamp current is not permitted.

On request the independent IP address permits remote access over the internet as the device is an IoT FSB64 product of the latest generation. Bluetooth is also incorporated. When operated in offline mode, Wi-Fi, Bluetooth and EnOcean can be completely disabled. Future firmware updates can be loaded per Wi-Fi via smartphone or the internet. All settings can be backed up and then loaded to other actuators of the same type as required.

This actuator is Apple-certified and can therefore be taught-in to Apple HomeKit. It can also be taught-in to actuators in Google Assistant, Amazon Alexa and other systems after a firmware update.

It is equipped with a **power measurement IC** to measure the consumers connected.

The **Eltako app** makes setting, triggering and controlling Smart Home functions by smartphone much faster and simpler.

FSB64NP/ 110-240V	Wireless shading element and roller shutter actuator	EAN 4010312320730	86,80 €/pc.
------------------------------	--	-------------------	--------------------