



S-Mitter MultiWhite Smart

Product advantages

- 4-Channel wireless switch and dimmer
- Continuous change of light colour from cool white to extra warm white
- Smart Home integrable

Features

- Memory function for power failure
- Storage of up to 4 light scenes
- Remote control and smart receiver are programmed into the set
- Set works independently or in the Smart Home network

Ordering information

- Set consists of S-Mitter Smart Remote Control and 1-channel Smart Receiver
- Plus Set consists of S-Mitter Smart Remote Control, 4-channel Smart Receiver and a 60 W ballast
- The Smart.home overview page shows how our switching systems can be combined with each other and with third-party providers
- The sets can be combined and supplemented with other Zigbee transmitters from the magic range

S-Mitter MultiWhite Smart

S-Mitter MultiWhite Smart Remote Control	31 122 01
S-Mitter MultiWhite Smart Set	31 120 01
S-Mitter MultiWhite Smart Set Plus 4-channel with 60 W ballast	31 121 02

Accessories

Smart Receiver MultiWhite 12 Volt DC 1-Channel	31 118 01
Smart Receiver MultiWhite 24 Volt DC 1-Channel	31 118 03
Smart Receiver MultiWhite 12 Volt DC with 30 W ballast and 6-way distributor	31 131 01
Smart Receiver MultiWhite 12 Volt DC with 60 W ballast and 9-way distributor	31 128 01

Technical details



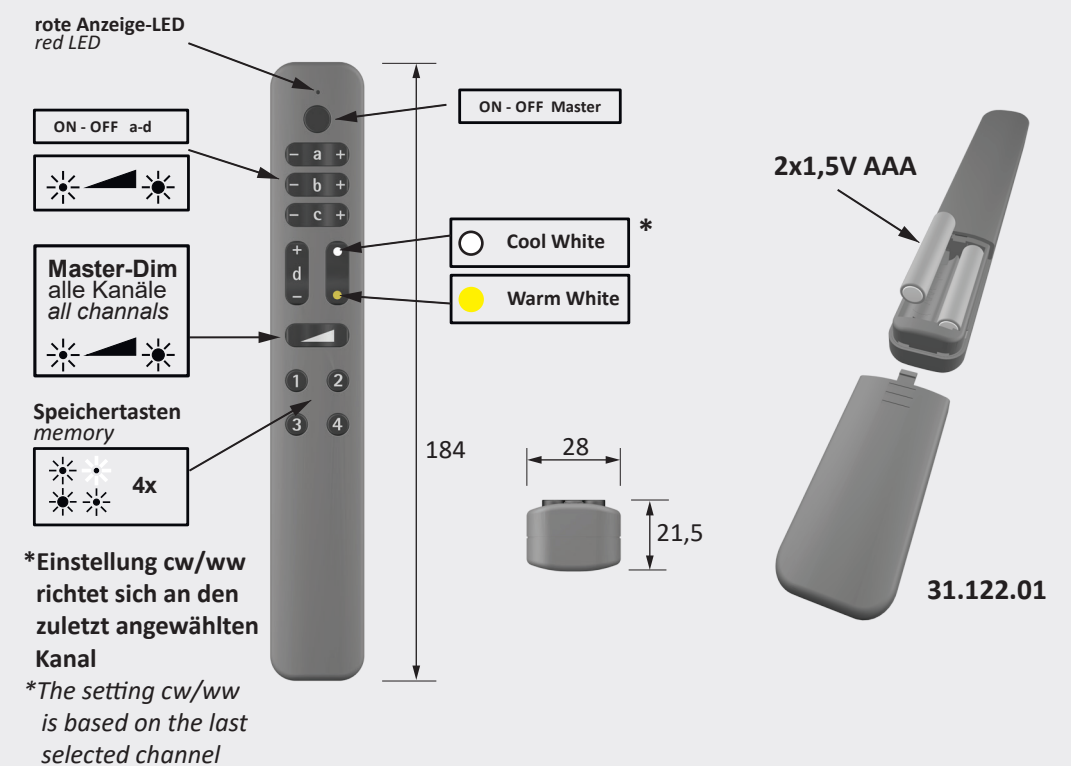
Surface finish:	Black
Operating voltage:	12 Volt DC / 24 Volt DC
Switching capacity:	36 W / 60 W / 120 W
Test marks and symbols:	CE
Supply lead:	see drawing
Lead output:	see drawing
Standby:	< 0.3 W



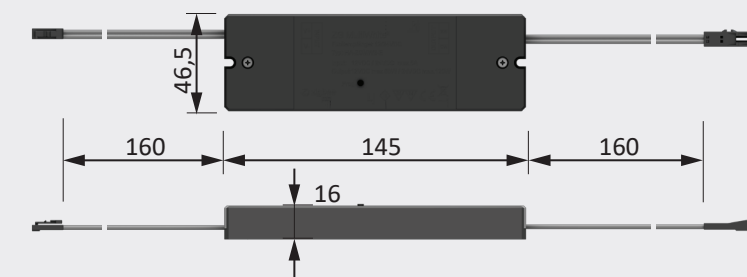
ZigBee controller for the control of MultiWhite lights via 2-wire system

- Uses the Zigbee 3.0I protocol
- Supports Zigbee TouchLink
- Adding devices to the self-configuring
- Zigbee Touchlink network possible
- Compatible with Zigbee Gateway universal products
- Compatible with CCT Zigbee universal remote controls

Assembly drawing



31.118.01 / 31.118.03 Smart Empfänger smart receiver 12VDC/24VDC



31.128.01 Erweiterungsset extension set 12VDC 60 Watt, Empfänger und EVG receiver and electronic ballast

