

**BUTH55D/  
BBH65/**



8

**WIRED BUS SENSORS.**

## Wired bus sensors for connection to the bus gateway BGW14

### E-Design55

Bus motion/brightness sensor <a href="#">BBH55/12V DC-wg</a>	8-2
Bus temperature controller with hand wheel <a href="#">BTR55H/12V DC-wg</a>	8-2
Bus thermo clock/hygrostat with display <a href="#">BUTH55D/12V DC-wg</a>	8-2
Bus temperature sensor <a href="#">BTF55/12V DC-wg</a>	8-3

## Wired bus pushbuttons for connection to the pushbutton gateway FTS14TG

E-Design65: Bus 2- or 4-way pushbutton <a href="#">B4T65-wg</a> and Bus 2- or 4-way flat pushbutton <a href="#">B4FT65-wg</a>	8-4
55mm switch system: Bus 2- or 4-way pushbutton <a href="#">B4T55-</a>	8-4



## BBH55/12VDC-wg

Bus motion/brightness sensor for connection to the RS485 bus gateway BGW14. For single mounting or mounting into the E-Design55 switching system. 80 x 80 mm, 25 mm high. Installation depth 33 mm. Data transmission and power supply take place over the 4-wire bus with a 12 V DC switching power supply unit. Only 0.1 watt standby loss. Smart Home sensor.

<b>BBH55/ 12VDC-wg</b>	Bus motion/brightness sensor, pure white glossy	EAN 4010312319789	<b>73,70 €/pc.</b>
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## BTR55H/12VDC-wg

Bus temperature controller with hand wheel for connection to the RS485 bus gateway BGW14. For single mounting or mounting into the E-Design55 switching system. 80 x 80 mm, 27 mm high. Installation depth 33 mm. Data transmission and power supply take place over the 4-wire bus with a 12 V DC switching power supply unit. Only 0.1 watt standby loss. Smart Home sensor.

<b>BTR55H/ 12VDC-wg</b>	Bus temperature controller with hand wheel, pure white glossy	EAN 4010312319796	<b>63,10 €/pc.</b>
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## BUTH55D/12V DC-wg

Bus thermo clock/hygrostat with display pure white glossy for connection to the RS485 bus gateway BGW14. For single mounting or mounting into the E-Design55 switching system. 80 x 80 mm, 14 mm high. Installation depth 33 mm. With adjustable day and night reference temperatures and relative humidity. Illuminated display. Preset ready to operate. Data transmission and power supply takes place over the 4-wire bus with a 12 V DC power supply unit. Only 0.1 watt standby loss. Smart Home sensor.

<b>BUTH55D/ 12V DC-wg</b>	Bus thermo clock/hygrostat with display, pure white glossy	EAN 4010312319802	<b>75,50 €/pc.</b>
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## BTF55/12V DC-wg

Bus temperature sensor pure white glossy for connection to the RS485 bus gateway BGW14. For single mounting or mounting into the E-Design55 switching system. 80 x 80 mm, 17 mm high. Installation depth 33 mm. Data transmission and power supply take place over the 4-wire bus with a 12 V DC mains adapter. Only 0.1 watt standby loss.

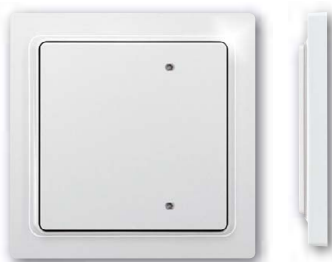
<b>BTF55/ 12V DC-wg</b>	Bus temperature sensor, pure white glossy	EAN 4010312319819	<b>58,00 €/pc.</b>
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Bus pushbutton with double rocker



Bus pushbutton with rocker



Bus flat pushbutton with rocker



Bus flat pushbutton with double rocker



Bus pushbutton with double rocker



Bus pushbutton with rocker

## B4T65-wg

Bus 2- or 4-way pushbutton for single mounting 84 x 84 x 16 mm or mounting into the E-Design65 switching system. For connection to FTS14TG pushbutton gateway. Only 0.2 watt standby loss. With rocker and double rocker. Smart Home sensor.

<b>B4T65-wg</b>	Bus pushbutton in E-Design, pure white glossy	EAN 4010312315675	<b>43,40 €/pc.</b>
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## B4FT65-wg

Bus 2- or 4-way pushbutton for single mounting 84 x 84 x 11 mm or mounting into the E-Design65 switching system. For connection to FTS14TG pushbutton gateway. Only 0.2 watt standby loss. With rocker and double rocker. Smart Home sensor.

<b>B4FT65-wg</b>	Bus flat pushbutton in E-Design, pure white glossy	EAN 4010312315682	<b>43,40 €/pc.</b>
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## B4T55-

Bus 2- or 4-way pushbutton for single mounting 80 x 80 x 15 mm. For connection to FTS14TG pushbutton gateway. Only 0.2 watt standby loss. With rocker and double rocker. Smart Home sensor.

<b>B4T55-wg</b>	Bus pushbutton 55x55 mm, pure white glossy	EAN 4010312316580	<b>43,40 €/pc.</b>
<b>B4T55-an</b>	Bus pushbutton 55x55 mm, anthracite	EAN 4010312316627	<b>43,40 €/pc.</b>