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Bus coupler button WP SM, 1-gang with control window and two-point operation for KNX



Specification	Order No.	Packing unit	PS	EAN
 grey	5152 30	1		4010337500070

The bus coupler button is the interface between the KNX system and the user.

Features

Button function

- Switching, dimming, blind, value transmitter 1-byte, and scene auxiliary unit.
- Switching function: Command for pressing and releasing the buttons can be parameterised (ON, OFF, CHANGE, no reaction).
- Dimming function: Command for pressing the buttons can be parameterised (Brighter-ON, Darker-OFF, Brighter or Darker-CHANGE, Brighter-CHANGE, Darker-CHANGE, no reaction).
- Blind function: Command for pressing the buttons can be parameterised (UP, DOWN, no reaction).
- Value transmitter 1-byte function: Mode of operation can be configured.
- Scene auxiliary unit function: Mode of operation can be configured (with or without block function for pressing and holding a button).
- Two-point operation (upright rocker) allows both-sided (e.g. top / bottom) rocker operation.
- Bus coupler button in the water-protected surface-mounted system (IP44).
- Functions of the status LED: Red LED can either be used as an orientation light, actuation display, or status display.
- The rocker or button function operating concepts can be set.

Rocker function

- Switching, dimming, and blinds
- Command for top and bottom rocker actuation can be parameterised (ON, OFF, CHANGE, no reaction).
- Command for top and bottom rocker actuation can be parameterised (Brighter-ON, Darker-OFF, Bright/darker-CHANGE, Brighter-CHANGE, Darker-CHANGE, no reaction).
- Command for rocker actuation can be parameterised (rocker top: UP / rocker bottom: DOWN, rocker top: DOWN / rocker bottom: UP).

Technical data

KNX medium:	TP256
KNX connection:	Connection and junction terminal
Protection class:	IP44

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Ambient temperature:	-25 °C to +55 °C
Relative humidity:	5 to 93 % (without condensation)

Scope of supply

- Connection and junction terminal for KNX included with delivery.
