GIRA Data sheet

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

RF hand-held transmitter, 2-gang for KNX

Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
anthracite	5122 00	1	92.75	06	4010337017226

RF hand-held transmitters for KNX make the controller "mobile": From any point in the house, the required KNX function can be triggered conveniently by "remote control". The RF hand-held transmitters for KNX transmit KNX telegrams wirelessly when the button is pressed, depending on the parameter setting when the application program is loaded. These could include telegrams for switching/pressing, dimming, or blind control. It is also possible to program encoder functions (dimming encoders and scene auxiliary units).

Features

- Confirmation function as well as transmit and status display by 2-colour LED (red/green) separately for each button by 2-stage display function.
- Optional status display by separate 1-bit status communication objects.
- Transmit and confirmation display can be switched off.
- Project planning, commissioning and parameter setting are performed using ETS (version 5 or later).
- Battery-operated device.

"Switching" function

- Rocker or push-button function.
- Command for pressing and releasing can be parameterised (ON, OFF, CHANGE, no reaction).

"Dimming" function

- Rocker function.
- Command when the rocker is pressed (right and left button) can be set in the parameters (lighter ON, darker OFF).

"Blind" function

- Rocker function.
- Command when the rocker is pressed (right and left button) can be set in the parameters (ON, OFF, CHANGE).
- Time between short and long-term command can be set in the parameters.

"Value transmitter" and "Scene auxiliary unit" functions

- Rocker function.

GIRA Data sheet

catalogue.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

_	Command when the rocker is	nressed (right and left	hutton) can be set in	the narameters (values	0 to 255, 0 to 100 9	% or scene number)
-	Command when the rocker is	s bressed manicand len	Dullotti Catt De Sel III	ine parameters (values	U 10 233. U 10 100 1	n of scene number

- With scene auxiliary unit: Memory function possible.

_	_		
Тол	٠hn	ical	l data

KNX medium: RF1.R

Start-up mode: S mode

Rated voltage: DC 3 V

Batteries: 1 x CR 2450N

Ambient temperature: -5 °C to +45 °C

Wireless frequency: 868.3 MHz

Transmission power: max. 20 mW

Range (free field): approx. 100 m

Battery

- Type: CR 2450N - UN no.: 3091

Notes

- Batteries are consumables and must be replaced regularly. Please observe the regulations on the disposal of used batteries.

Scope of supply

- Battery is included with delivery.