


System 3000 blind controller insert with auxiliary input



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
	5414 00	1/5	104.16	02	4010337027423

Features

- Control of electrically operated blinds, shutters and awnings.
- Operation as main unit or auxiliary unit.
- Integration in group control or central control can be done via auxiliary inputs.
- Wind alarm locking via auxiliary input.
- An individual intermediate position can be saved together with a top unit.
- Controlling a motor, e.g. to set the end positions, can be done without a top unit.
- Polarity reversal function for the outputs for simplified commissioning as of index I01.
- Operation with neutral conductor connection.

Combination with KNX RF operating top unit, 1-gang/2-gang

- Blind actuator, 1-gang.
- Sensor channel, 1-gang or 2-gang.
- Local control of System 3000 insert possible.
- Wireless control of other KNX devices as sensor possible.
- Temperature detection.
- Insert function selection:
Curtain type selectable, safety function (wind, rain, frost alarm), sun protection function, scene function, blocking function.

Technical data

Rated voltage:	AC 230 V, 50/60 Hz
Connected load of motors:	700 W
Stand-by mode:	0.1 W to 0.5 W
Installation:	in device box pursuant to DIN 49073
Installation depth:	24 mm
Connections	
- Single-wire:	1 to 4 mm ²
- Fine-wire with ferrule:	0.5 to 2.5 mm ²

GIRA Data sheet

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Ambient temperature: -5 °C to +45 °C
