

002673




All-in-one multi-application controller with 8 inputs and 8 outputs capable of performing multiple functions including: - ON-OFF lights control or dimming - Control of shutters and curtains - Control of controlled sockets - control of fan coils with 2 and 3 point valves Suitable for managing resistive, capacitive, inductive loads and fluorescent lamps with different functions. Independent input channels operating as a universal interface with the following functions: switch / button input, dimmer control, shutter / blind control, value sending, scene control, counter for counting pulses. Each output can be controlled by traditional electromechanical devices or KNX devices. Configuration via ETS sw. Bus connection via red-black KNX connector. Power supply SELV 29V d.c from KNX bus (< 10mA). DIN rail installation. Dimensions: 6 DIN modules.

## Technical features

Brand	Legrand
Reference Standard	EN 50090 - EN 13321-1 e ISO/IEC 14543-3
Rated voltage	29 Vd.c.
Input current	10 mA
Modules	6 DIN
Protection class	IP 20
Plant type	KNX
Series	KNX

## Commercial data

Minimum quantity	1
Sales unit	1
EAN code	3414972052313

## Technical documentation

? Technical sheet	? Instruction sheet
? ETS Project File	

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