K4651M2KNX

Living Now - 4 channel KNX control. The KNX controls are wiring devices suitable to control lights, shutters or other kind of loads. They are equipped with 4 completely independent and configurable channels able to perform a wide range of functions. Main configurable functions: • 1/2 buttons switching/dimming • 1/2 buttons shutters and blinds management • value sending (shutter position, dimming %...) • sequential value sending • multiple commands • conditional commands • 1/8 bit scenario saving and recall Each device is also equipped with 2 RGB LEDs fully configurable in term of colors and blinking mode and can switch operating profiles according to defined events or conditions Supply voltage: 29 V= • KNX connector: red/black • Automatic clamp • Terminal capacity: 4 x (Ø 0,6 mm < < Ø 0,8 mm) • KNX BUS absorption: 9.5 mA • Usage temperature: 0°C/+45°C, negative temperatures are not managed. • Storage temperature: -25°C/+30°C • IP40: assembled product • IP20: without rocker plate • IK02

Technical features

Brand	BTicino
Reference Standard	EN 50090 - EN 13321-1 e ISO/IEC 14543-3
Rated voltage	29Vdc
Input current	9.5mA
Modules	2
Protection class	IP20-IK02
Plant type	KNX
Series	Living Now

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8005543667156

Technical documentation

? ETS Project File

? Instruction sheet

? Technical sheet