



# 002693

**legrand**

KNX binary interface equipped with 4 independent channels, allowable voltage of the input signal 0 - 265 V AC / DC. Usable for 'interfacing of traditional electromechanical controls the KNX bus and display returns status through display elements (LED) Main functions: - Switching or dimming - Control of sunscreens - Sending temperature values, levels ... - Sending multiple orders - Save / recall of scenarios - Sequential counter or differential Connection to the KNX bus via red-black KNX connector. Supply voltage SELV 29 V d.c from KNX bus. DIN rail mounting, size 2 DIN modules.

## Technical features

Brand	Legrand
Reference Standard	EN 50090 - EN 13321-1 e ISO/IEC 14543-3
Rated voltage	29 Vdc
Input current	12 mA
Modules	2 DIN
Protection class	IP 20 e IK04
Plant type	KNX

## Commercial data

Minimum quantity	1
Sales unit	1
EAN code	3414970607768

## Series

### Technical documentation

? Technical sheet	? Instruction sheet
? ETS Project File	

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