

REMOTE CONTROL SET TRX-311

Residential and commercial automation system that allows the activation of lamps, fans and other electro-electronic equipment by remote control.



SPECIFICATIONS

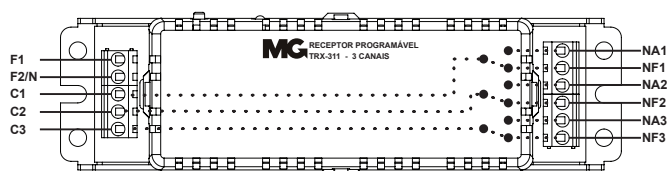
Supply Voltage	Automatic Bivolt (100-240VAC)
Maximum power per channel	500W (resistive load)*
Operation frequency	433,92 MHz
Encoding type	Code Learning (Ht6p20d)
Reach	35 meters without obstacles
Consumption at rest	0,6W
Maximum ambient temperature	50°C

*For lamps, use the table below:

Type of lamp ¹	Voltage	
	127V~	220V~
Incandescent / Halogen	500W	700W
Fluorescent / Compact	125W	250W
LED ²	125W	125W

1- To drive metal halide, sodium, mercury or mixed light lamps, use auxiliary devices such as contactors.
2- Do not install more than 7 lamps or light fixtures in the same sensor.

WIRING CONNECTION



(...) Internal scheme

F1 e F2/N:

Power terminals (100-240V~)

C1 - Common

NA1 - Normally open

NF1 - Normally closed

CHANNEL 1

C2 - Common

NA2 - Normally open

NF2 - Normally closed

CHANNEL 2

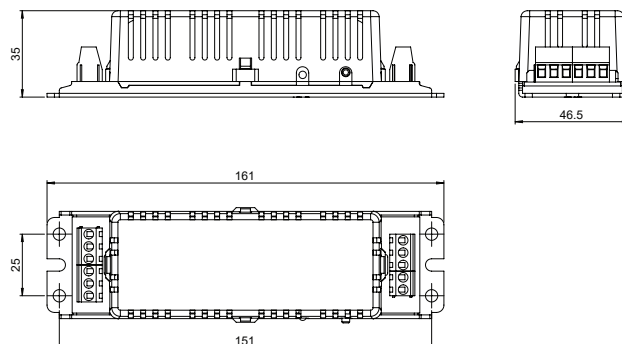
C3 - Common

NA3 - Normally open

NF3 - Normally closed

CHANNEL 3

DIMENSIONS



GENERAL FEATURES

- 3 independent channels.
- Programming up to 40 remote controls per receiver.
- Internal power supply.
- Receiver box with tabs for attachment.
- Additional remote controls sold separately.
- Operation modes of receiver: with retention (bistable) or without retention (monostable).
- NO/NC contacts isolated from the mains, which allow the connection of loads at voltages different from the voltage of the receiver.

SELECT GUIDE

REMOTE CONTROL SET (*)

□□□ - □□□

Model

TRX-311

REMOTE CONTROL

□□ - □□□

Model

TX-420

Color

Black(Std)

* The TRX-311 remote control set comes with a remote control.