Darting GTX2 White 2-channel and 433 MHz

The DEA GTX2, code 672670, is a 2-channel white remote control and 433 MHz frequency, Designed to control automation of doors, gates, garages and barriers equipped with a compatible ASA receiver. Supports coding systems **HCS Rolling-Code, Dip-switch and D.A.R.T.**

Frequency

433 MHz

Functions

2 channels

Finish

White color

Main features

- **Two buttons and two channels** To control up to two independent functions, depending on the configuration of the receiver.
- Transmission frequency of **433 MHz**.
- Serialized control and supplied in **white color**.
- Compatible with coding **HCS Rolling-Code**.
- Compatible with coding systems **Dip-switch**.
- Compatible with the new exclusive coding **DEA D.A.R.T.**
- Prepared to memorize in compatible receptors and tables of dea maneuvers.

Three coding systems

HCS Rolling-Code

Variable code for APA receptors compatible with this system.

Dip-switch

Compatibility with ASA facilities that use this coding.

DEA D.A.R.T.

New exclusive coding developed by DEA SYSTEM.

Technical data

Feature	Specification
Brand	Dea System
Model	Gtx2
Code	672670
Type of product	Remote control for automation
Number of channels	2
Frequency	433 MHz
Tags	HCS Rolling-Code, Dip-switch and D.A.R.T.
Color	White
Identification type	Sequence serialized

What do the two channels allow?

Each button can be memorized for a different function, as long as the receiver and the maneuver box allow it. For example, a channel can be used for complete opening and the second for pedestrian opening.

It is also possible to use each button to control a different automation. The available functions will depend on the configuration of the receiver or the electronic box.

