



Transmit



Receive



Decode



Control

## Multi Channel Transmitter RT31

BaseWave

The Multi Channel Transmitter is best applied if many Receivers have to be controlled by one transmitter. The 3-digit display enhances usability and avoids mal-operation.

Due to its stout case and the big, easy to operate, buttons it may also be used for industrial applications.

### 999-channel-model (pulse):

Up to 999 channels may be selected by a numerical code. The transmission is activated by pressing ENTER.

### 999-channel-model (direction):

Up to 999 channels may be selected by a numerical code. The transmission of the UP/STOP/DOWN commands is started by pressing the corresponding button.



RT31-XX39M-01

### Technical Details

Coding	factory coding with over 70 million options, code duplication by the user is possible
Channels	999
Range	up to 150 m under favourable open field conditions
Power Supply	1x 3V battery, CR2032
Operation Indicator	Display
Degree of Protection	IP54
Operating Temperature	-20 °C to +60 °C
Dimensions	60 x 150 x 22 mm
Weight	100 g (including battery)

### Accessories

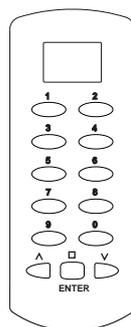
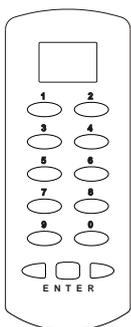


RT22-ACC-01



ACC-CAB-11

### Models



### Scope of Delivery

- Multi Channel Transmitter incl. battery
- Mounting Plate
- Programming Cable
- Operating Manual

### Accessories (optional)

- Mounting Plate
- Programming Cable
- Battery

### Product Key

999 Channels (pulse)	999 Channels (direction)
on request	on request
RT31-4139M-01	RT31-4139M-02
RT31-5039M-01	RT31-5039M-02
on request	on request

### Description

- Multi Channel Transmitter
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- Multi Channel Transmitter

### Frequency

- 315.00 MHz
- 433.92 MHz
- 868.30 MHz
- 916.50 MHz

RT22-ACC-01

ACC-CAB-11

ACC-BAT-05

Mounting Plate

Programming Cable

Battery CR2032