

# EASY-FIT - TM5897

## TRANSMITTER PROGRAMMING

### Transmitter Use:

This unit is designed to operate a rolling shutter door by optional means using a radio control transmitter.

The transmitter can be used either as:

- 1 button operation (uses the same button) giving a sequential control (Open, Stop, Close, Stop)

### Up to 4 individual units can be controlled from 1 hand set

- 3 individual button operation (Open, Stop, Close)

### Controls only 1 unit with separate button operation

This control is selected by **DIP Switch 2**

*Individual (3) button or Single (1) button operation*

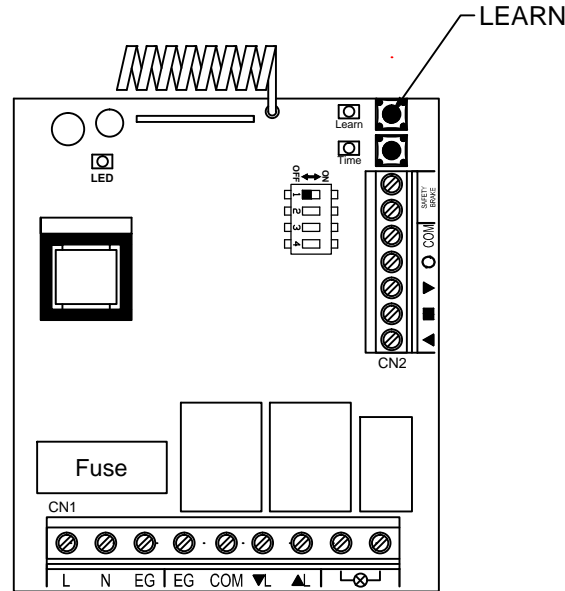
ON	1	2	3	4	ON	Single button operation
OFF	1	2	3	4	OFF	3 button operation

### Programming Transmitters

- Press receiver 'LEARN' button once
- 'Learn' LED lights
- Press button '1' on transmitter
- 'Learn' LED goes out
- Press button '1' once more
- 'Learn' LED flashes 9x

### Deleting memory

- Press and Hold 'Learn' button
- 'Learn' LED lights
- Keep 'Learn' button pressed for 9 secs
- 'Learn' LED goes out
- Release 'Learn' button
- 'Learn' LED emits 1 flash
- Memory is now empty



### TECHNICAL DATA

Frequency	433.92MHz
No of transmitters	30
Range	40m (in free air)

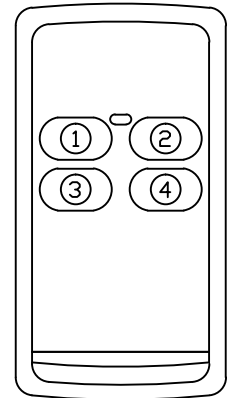
### Transmitter button functions

#### 1 button control

Button 1 = Program to Unit 1  
 Button 2 = Program to Unit 2  
 Button 3 = Program to Unit 3  
 Button 4 = Program to Unit 4

#### 3 button control

Button 1 = OPEN  
 Button 2 = STOP  
 Button 3 = CLOSE  
 Button 4 = (not used)



### All DIP switch functions

#### 1. Motor running direction

ON	1	2	3	4	ON	Reverses direction to suit motor handing
OFF	1	2	3	4	OFF	Normal running direction

#### 2. Individual (3) button or Single (1) button operation

ON	1	2	3	4	ON	Single button operation
OFF	1	2	3	4	OFF	3 button operation

#### 3. Light (230V AC)

ON	1	2	3	4	ON	Flashing while running
OFF	1	2	3	4	OFF	On constant for duration of the run timer

#### 4. Impulse / Dead man Mode

ON	1	2	3	4	ON	Dead man OPEN / CLOSE
OFF	1	2	3	4	OFF	Impulse OPEN / Dead man CLOSE

