Coding manual: for awning professionals

Hand transmitter cM100 K6 **for all receiver types from euroMOT**
(Document Nr.992650-3-ba / Release: 3.00EN*) Art. No. 490650

GB

The **cM100 K6 channel hand transmitter** is suitable for the commandMot series, solvento series and powerFlex radio-controlled motors. It can also be used to control components of the BUS system, using the BuBu-fk radio node. The radio frequency is 433.92 MHz.
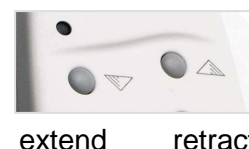
1.0   Description :

- Use the slide switch (black) to select the level.
  Slide switch left: 1. Level 1 for channels 1 – 3
  Slide switch right: 2. Level 2 for channels 4 – 6

  The code switches for coding the hand transmitter are underneath the battery cover.

- **Description**

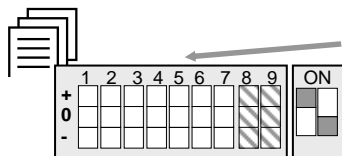| Pos. left:	Pos. right:
Channel 1	Channel 4
Channel 2	Channel 5
Channel 3	Channel 6

extend   retract

- LED lights when a button is pressed, if the battery is still good. If it no longer lights, check or change the battery.
- The battery rating is: 12 V (type A23). Used batteries must be disposed of in compliance with national regulations.

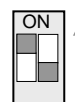## 2.0   Coding the hand transmitter
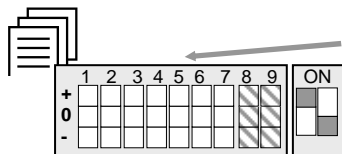
ENTER THE CODE AND WRITE IT DOWN!

- Slide the group selection switch to the left (for coding the 1st level for channels 1 – 3).
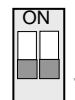
- Slide the teach-in DIP switch 1 to ON (coding mode).

- Set an individual code (code switches 1 – 7) and enter it into the list on the left.

- To teach in the code for the 1st level (channels 1 to 3), press and hold any green operating button for 1 second.

- Slide the group selection switch to the right (for coding the 2nd level for channels 4-6)

- Set an individual code (code switches 1 – 7) and enter it into the list on the left.

- To teach in the code for the 2nd level (channels 3 to 6), press and hold any green operating button for 1 second.

- Once you are finished setting the code, you **must** slide the teach in DIP switch on the bottom right into its down position!!