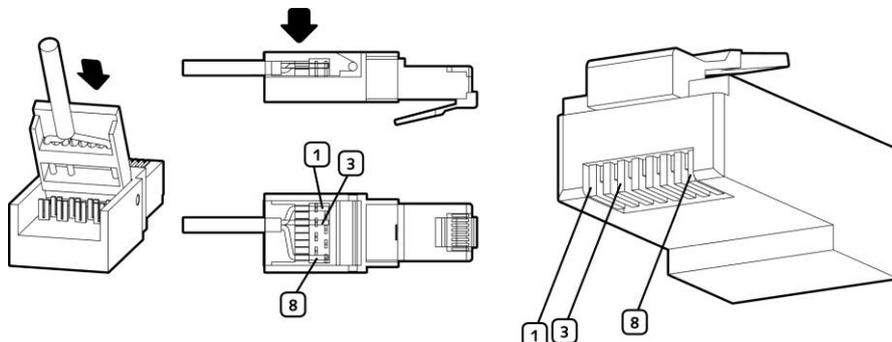


pin8 pin1 pin8 pin1  
(CLOSE) (OPEN) (CLOSE) (OPEN)

### Connecting to port 1 or port 2 of the FOREST SHUTTLE® S / L / M Receiver by Dry Contacts

do-it-yourself plug



#### MANUAL SWITCH CONNECTED TO DRY CONTACT INPUTS

A manual switch or a relay output of a Home Automation System can easily be connected to the Shuttle®. Be sure the switch/relay is potential free. Use pins 1, 3 and 8 of PORT1 or PORT2.

**OPEN:** when pin 1 is connected to pin 3 (COMMON) the Shuttle® will open the curtain.

**CLOSE:** when pin 8 is connected to pin 3 (COMMON) the Shuttle® will close the curtain.

**STOP:** when pin 1 and 8 are connected to pin 3 (COMMON) the Shuttle® will stop moving the curtain.

Different modes can be set:

- Pulse: when short contact is made the curtain will open or close fully (default setting)
- Continuous: the curtain will move as long as the contact is made (mostly used for Home Automation Systems)
- Single button switch (door bell principle): either one of the four inputs will act as following: open → stop → close → stop → open → stop → close → stop etc.

To change this setting see page 5.

