DIN jack

Upward movement:
Connect PIN7 (5V) and PIN3 (HS1).

Downward movement:
Connect PIN7 (5V) and PIN5 (HS2).

Front view

```
7........5V
3........HS1
5........HS2
2........HS3
4…….HS4
1.……RX
6..……TX
Shell…Gnd
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HS4	HS3	HS2	HS1	Handset 4M2	Handset 4M4	Handset 6M2	Handset 6M4
0	0	0	0	(stop)	(stop)	(stop)	(stop)
0	0	0	1	Up1	Up1	Up 1	Up1
0	0	1	0	Down 1	Down 1	Down 1	Down 1
0	0	1	1	Memo	Memo	Button 2	Button 2
0	1	0	0	Button 1	Button1	Button 1	Button 1
0	1	0	1	Up1	Up2	Up1	Up2
0	1	1	0	Button 4	Button 4	Memo	Memo
0	1	1	1	Reserved	Reserved	Reserved	Reserved
1	0	0	0	Button 2	Button 2	Button 3	Button 3
1	0	0	1	Down 1	Down 2	Down 1	Down 2
1	0	1	0	Button 3	Button 3	Button 5	Button 5
1	0	1	1	Reserved	Reserved	Reserved	Reserved
1	1	0	0	Not used	Not used	Button 4	Button 4
1	1	0	1	Reserved	Reserved	Reserved	Reserved
1	1	1	0	Not used	Not used	Button 6	Button 6
1	1	1	1	Reserved	Reserved	Reserved	Reserved

Specification of the handset inputs of the Movetec Compact 2 and Movetec Compact 3 control boxes.

The connections have to be potentialfree via relais for example.

Parallel interface:
All HS1-4 inputs are having an internal pull-down resistor with 10k. The 5V supply is capable to deliver 150mA.

RX: not used at parallel interface