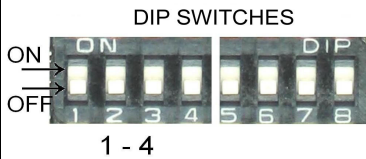


Set dipswitches 1-4 according to head-unit

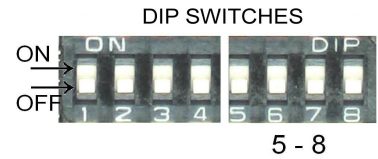


Dip switches 1 - 4
0 = Off 1 = On

Head Unit

Alpine	0	1	0	0
Kenwood	1	1	0	0
JVC	0	0	1	0
Blaupunkt	1	0	1	0
Clarion	0	1	1	0
Panasonic	1	1	1	0
Zenec	0	0	0	1
Eclipse	1	0	0	1
Grundig	0	0	1	1
Sony	1	0	1	1
Pioneer	0	1	1	1
Becker	1	1	1	1

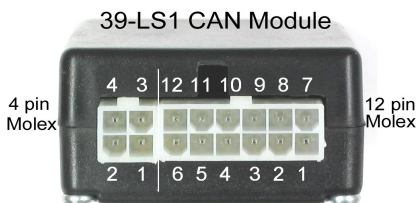
Set dipswitches 5-8 according to car



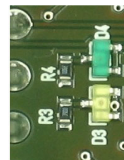
Dip switches 5 - 8
0 = Off 1 = On

Car Model

Audi A3, A4 (B7), TT, Seat Exeo	1	0	0	0
above with OEM handsfree	0	1	0	0
Audi A4 (B6)	1	1	0	0
Seat Leon , Ibiza (09) Altea,	0	0	1	0
Seat with OEM handsfree	1	0	1	0
Skoda Octavia II, Fabia II, Roomster	0	1	1	0
Skoda with OEM handsfree	1	1	1	0
VW (03-07) without star button	0	1	0	1
above with OEM handsfree	1	1	0	1
VW (07>) with star button	0	1	0	1
above with OEM handsfree	1	1	0	1
BMW without PDC	0	0	1	1
BMW with PDC	1	0	1	1
Mercedes	0	1	1	1



LED STATUS



- 1 Green
- 2 Yellow

LED STATUS

- Green CAN active
- Yellow Ignition active

4 Pin Molex

- 1 Ground
- 2 Remote control RC5 systems
- 3 Remote control RC3 - input
- 4 Remote control RC3 systems

12 Pin Molex

- | | | |
|----------------------|--------------|-----------------------------|
| 1 Ground | Black | |
| 2 Ground | | |
| 3 Illumination | Orange | 12V output (180mA max) |
| 4 Reverse gear | Green | 12V output (180mA Max) |
| 5 Becker serial Bus | | Connect to Becker C3 pin 15 |
| 6 CAN LOW | Brown/White | CAN input |
| 7 Power 12v Mem | Yellow | 12V INPUT |
| 8 Park Brake | Grey | Ground Output |
| 9 Acc Ignition | Red | 12V output (180mA max) |
| 10 Speed Pulse | White | 1Hz per km/h |
| 11 Becker serial Bus | | Connect to Becker C3 pin 16 |
| 12 CAN HIGH | Yellow/White | CAN input |

NOTE: Use a relay if you are using a device which needs more than 180mA current on the ACC 12v output