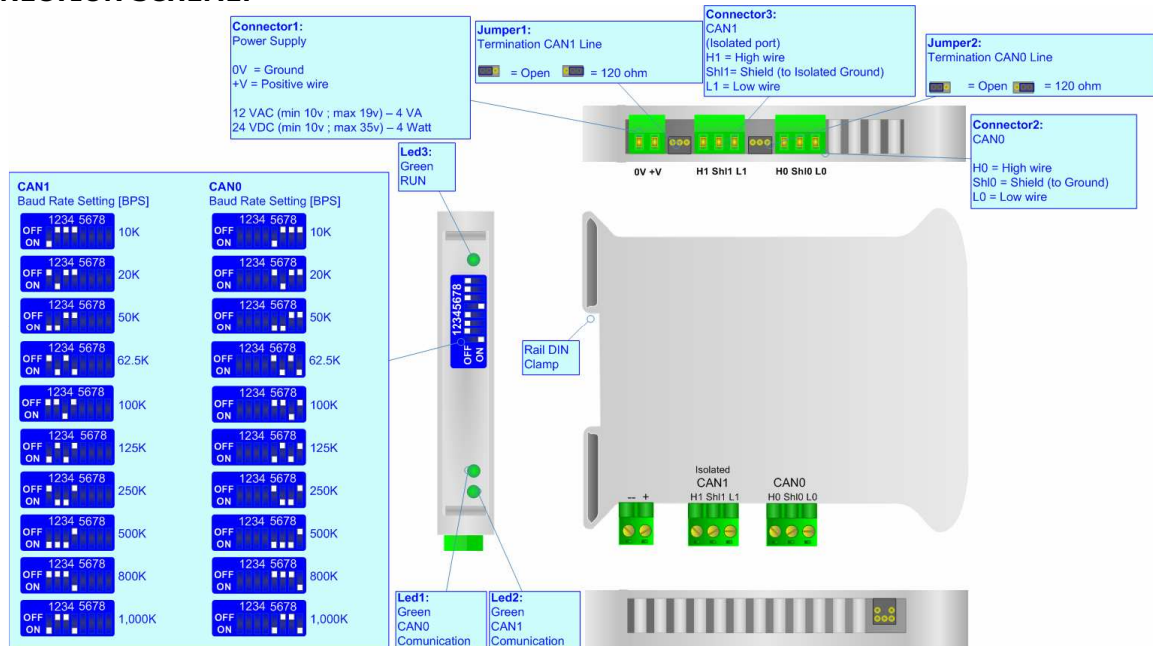


# CAN Repeater/Isolator

## CONNECTION SCHEME:



## SET BAUD RATE:

The switches for setting the CAN0 baud Rate and CAN1 on the front panel of the device.

**Dip n° 1, 2, 3, 4 CAN1 setting**  
**Dip n° 5, 6, 7, 8 CAN0 setting**

| Speed CAN1 BPS<br>Speed CAN0 BPS | Dip 1<br>Dip 5 | Dip 2<br>Dip 6 | Dip 3<br>Dip 7 | Dip 4<br>Dip 8 |
|----------------------------------|----------------|----------------|----------------|----------------|
| <b>10K</b>                       | ON             | OFF            | OFF            | OFF            |
| <b>20K</b>                       | OFF            | ON             | OFF            | OFF            |
| <b>50K</b>                       | ON             | ON             | OFF            | OFF            |
| <b>62.5K</b>                     | OFF            | ON             | OFF            | ON             |
| <b>100K</b>                      | OFF            | OFF            | ON             | OFF            |
| <b>125K</b>                      | ON             | OFF            | ON             | OFF            |
| <b>250K</b>                      | OFF            | ON             | ON             | OFF            |
| <b>500K</b>                      | ON             | ON             | ON             | OFF            |
| <b>800K</b>                      | OFF            | OFF            | OFF            | ON             |
| <b>1000K</b>                     | ON             | OFF            | OFF            | ON             |

To obtain the complete manual go to :

<http://www.adfweb.com/download>

or

[http://www.adfweb.com/download/filefold/CAN\\_BUS\\_Repeater\\_MN67182\\_ENG.pdf](http://www.adfweb.com/download/filefold/CAN_BUS_Repeater_MN67182_ENG.pdf)

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