



## Application Note HALL-Sensor

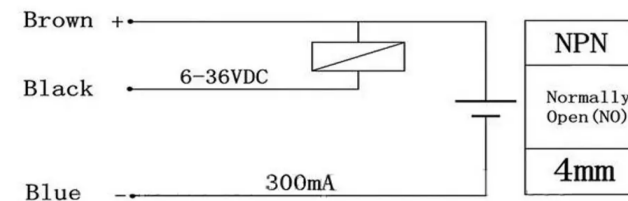
<b>Firmware/Software Version:</b>	Any
<b>Vehicle:</b>	Universal
<b>Additional Notes:</b>	*2-4mm detection distance on ferrous metals *M12 & 60mm length *NPN 300mA output current



### Wiring and pin input

Coil Configuration Details	
<b>Trigger Mode:</b>	Depends on triggering hardware
<b>Special Features:</b>	May require external 1000 ohm pull-up resistors.

Color	Pinout
Black	Signal Output
Blue	GND
Brown	5-36V



----- **Disclaimer:** The information in this document is believed to be correct. It is up to the end user to verify the correct setup for his/her application. -----