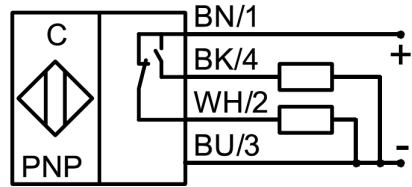
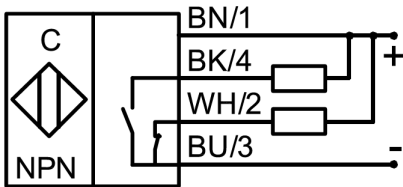


## Connection Scheme and Supply Voltage for Low-Level-Sensors with M12 Connector

The scheme for this sensors is identical als „industrial standard“ for all sensors with M12 connectors like following:



Pin 1: (brown)	24 V DC Powersupply (range: 10-30 V DC)
Pin 2: (white)	Output normally close (not all sensors)
Pin 3: (blue)	GND
Pin 4: (black)	Output normally open (Standard NPN) – optional: PNP available