

SENSOR TO RELAY CONVERTOR (PS)

The device is used to provide the relay voltage of the two - wire and the three - wire DC type and converting the sensor output from the transistor to the relay .

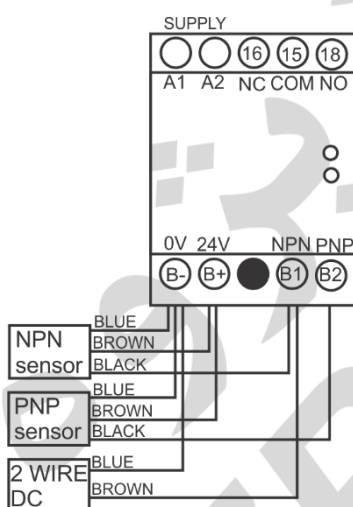
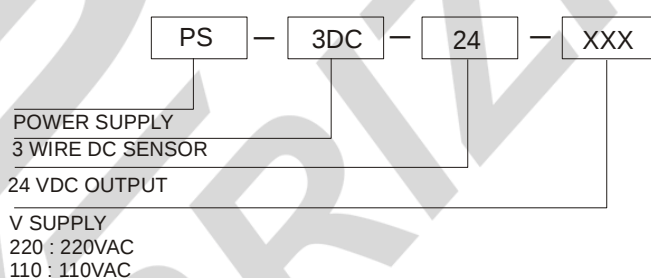
The output voltage 24 VDC is the output current of 70 mA . The output relay has a closed - open contact with a specification of 250V / 5A .

The device has two representation :

green LED indicates the power supply

red LED indicates the sensor input

The power supply voltage can be chosen as one of the 220 VAC or 110 VAC states .

**HOW TO USE :****ORDER CODE :****TECHNICAL DATA**

Power supply	220VAC ,110VAC, 24VAC/DC	Input power indicator	GREEN LED
Max output current	100 mA	Sensor input indicator	RED LED
Output voltage	24 V	Case size LxWxH	80x45x108
Max. output relay current	5 A	Input power indicator	