

SENSOR TO RELAY CONVERTOR WITH DELAY



It is used to provide the power supply voltage of a sensor of the two - wire or three - wire DC type and converting the sensor output from the transistor to the relay with on delay and off delay up to five seconds .

The output voltage of device is 12V with max. 70 mA current .

The output relay of device is 250VAC/5A .

Device indicators :

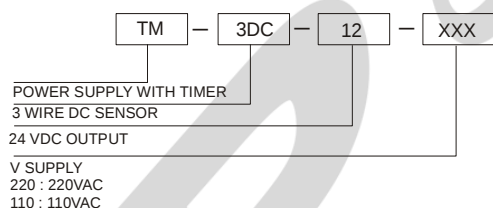
- Green LED : power supply indicator
- Red LED : output relay indicator
- Yellow LED : input sensor signal indicator

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

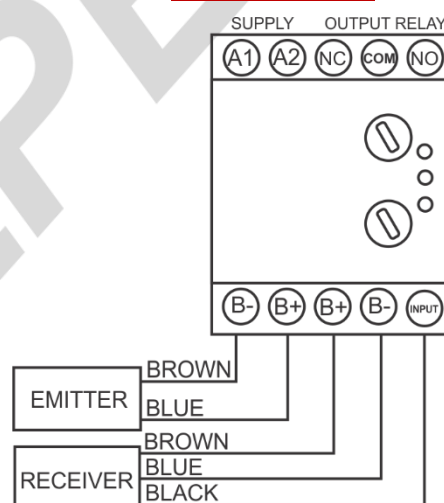
The following diagrams represent performance of the device :



ORDER CODE



HOW TO USE



TECHNICAL DATA

Power supply	220VAC ,110VAC, 24VAC/DC	Input power indicator	GREEN LED
Max output current	100 mA	Sensor input indicator	YELLOW LED
output voltage	12 V	Output relay indicator	RED LED
Max output relay current	5 A	Case size LxWxH	80x45x108