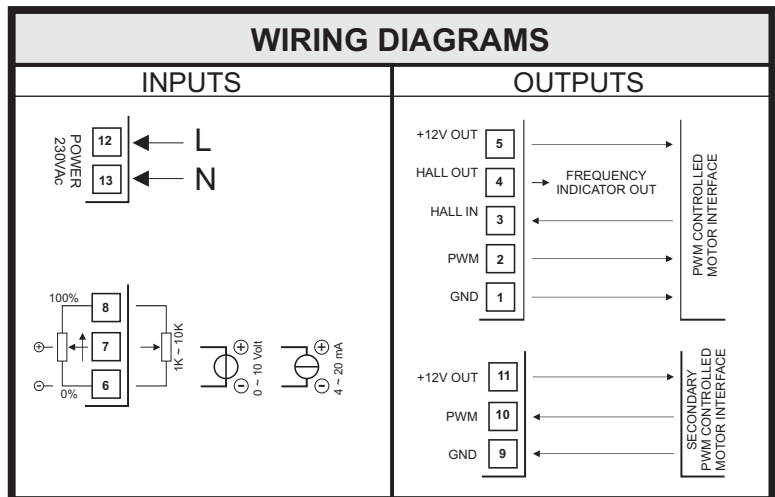
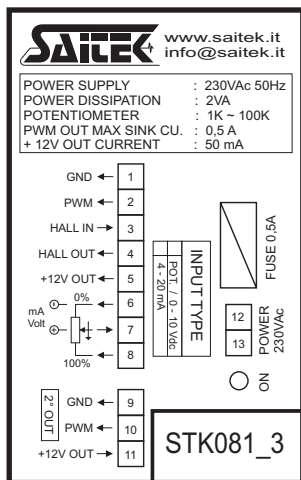




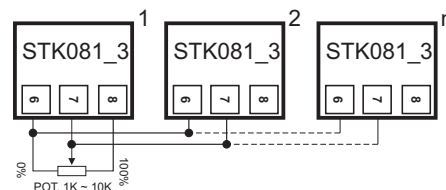
STK081_3

PWM REFERENCE GENERATOR

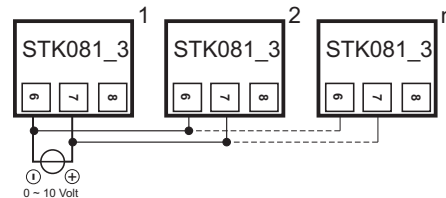
STK081_3 is a PWM signal generator to control power units. STK081_3 oscillates at a typical frequency of 5.6 kHz +/- 10%. Connecting to its input reference an electrical signal variable between 0-10Vdc or 4-20mA, specify at the order, STK081_3 varies the duty cycle from 0 to 100%



MULTIPLE POTENTIOMETER CONNECTIONS



0 ~ 10 Vdc MULTIPLE CONNECTIONS



4 ~ 20 mA MULTIPLE CONNECTIONS

