



GREENTECH

MV GREENTECH PVT LTD.



Product Catalogue

Ultra Precision Sensing Solutions

INSTRUMENT

TACHOMETER

- Input signal: switching quantity, level pulse
- External sensor: photoelectric sensor, proximity sensor, Hall sensor, encoder
- Optional: relay alarm, analog output, RS485 communication
- Measurement display range: 0-99999



INSTRUMENT

Performances	Parameters
Speed range	0 ~ 999999
Displayed value	Number of input pulses per minute× Multiplier
Feedthrough	DC12V/50mA
Operating power supply Operating range	AC/DC85 ~ 265V or DC9 ~ 36V
Operating Power Supply Power Consumption	<3VA
Communications interface	RS-485 interface, standard Modbus-RTU protocol
Analog Variable Output	1 analog variable output; accuracy 0.5 grade
relay (electronics)	Relay contact life 100,000 cycles, contact capacity 3A/AC220V,3A/DC24V
working environment	Operating temperature:- 10-55°C; Storage temperature:- 20-80°C
Overall dimensions	Panel size: 96×48mm; Opening size: 92×44mm; Depth: 90mm

METER COUNTER

- Working power supply: AC220V or AC/DC 85~265V
- Count range: -199,999 to 999,999
- Counting frequency: <10KHz Power consumption: <4VA
- Display value: pulse input value X multiplier value
- Operating temperature: -10-55°C

