



NPS-1410



NPS-1510

- Modbus RTU RS-485 input.
- Stable pulse input of intact quartz crystal.
- Rate meter can receive external contact PNP, NPN proximity switch and voltage pulse from 5V to 30V
- Can be used for production line monitoring, generator receiver frequency... Etc

SPECIFICATION

- ◆ Input: NPN / PNP external contact and DC pulse
- ◆ Excitation voltage: 12VDC at 60mA, 10.5~30V 60mA
- ◆ Digit: standard 5 digits, can be set to 3 or 4 digits, 3-5 digits
- ◆ Calculation method: set by external contact / proximity switch / photoelectric switch
- ◆ Coefficient range: 0.0001 to 39999 multiplication or division
- ◆ Compensation range: any value of compensation can be set
- ◆ Decimal point position: can be set at any position, automatic conversion
- ◆ Accuracy: + / - 0.01 - / o
- ◆ Stability: + / - 25ppm / c
- ◆ Maximum input rate: 10000hz or 30Hz, short circuit with row pin
- ◆ Minimum input rate: 1 pulse per 8hours

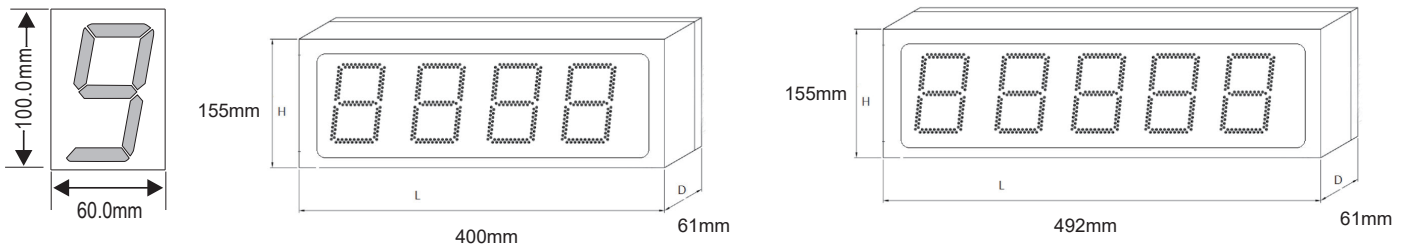
ORDER INFORMATION

PS - Code2 - Code3 - Code4

| Code1 | Input Signal | Code2 | Display |
|-------|--------------|-------|--------------|
| N | NPN | 1 | Single sided |
| Y | RS-485 | 2 | Double sided |
| | | | |
| | | | |
| Code3 | LED digit | Code4 | LED size |
| 3 | 3 digit | 6 | 6 cm |
| 4 | 4 digit | 10 | 10 cm |
| 5 | 5 digit | 20 | 20 cm |
| O | Option | O | Option |

DIMENSION

•10cm (4")



•20 cm (8")

