Features

- Digital Tachometer
- NPN or PNP Input Type
- Adjustable decimal point
- Division rate
- 0,07Hz to 10000Hz input signal
- Automatic sampling (1sec. to 16sec.)
- 1X SSR Driver Output
- 10..30Vdc Suppy Voltage

RS PRO Digital Tachometer

RS Stock No:874135



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Digital Tachometer

Product Decription

4 Digits display
NPN or PNP Input Type
Working with Process Set and Alarm Set Value
Adjustable decimal point, Division Rate
1X SSR Driver Output (Alarm output)
0,07Hz to 10000Hz input signal
Automatic sampling (1 sec. to 16 sec.)
Programming mode password protection
Applications Fields;

- Machinery Manufacturing
- Panel Manufacturing
- Production and Test Equipment
- Food, Chemical, Textile Sectors
- Industrial Control Applications

General Specifications

Supply Voltage and Power	10...30Vdc
Sensor Input	NPN or PNP Input type
Output	1X SSR Driver output (Max. 28mA, 15vdc)
Accuracy	0,01% of full scale

Mechanical Specifications

Dimension	77 mm x 35 mm 62,5 mm
Panel	IP65 at front, IP20 at rear
Max. Operating Temperature / Humidity	50°C / 90 % max. (None condensing)

Electrical Connection

