

Relative Turbidity Meter TM-51



Operation Description

Relative turbidity is measured by directing a beam of light through a sample and measuring the amount of light that is scattered.

Application Range

Water and other liquids from the turbidity range of 0.001 to 100 NTU. Suitable for monitoring of water treatment systems. The instrument is suitable for:
- Drinking water
- Cooling water
- Wastewater

Operating/Measurement

- Report is made available via RS-485
- Turbidity is measured using a 660nm LED light source
- A 100mm diameter cuvette is used
- The instrument has a 100mm cuvette
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Power Supply

- 230V AC power supply
- The instrument has a 100mm cuvette
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Other Features

- The instrument has a 100mm cuvette
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Measuring Process of Relative Turbidity

The instrument has a 100mm cuvette
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Accessories

100mm cuvette 100mm cuvette

Image



Image



Measurement

