Combined Level Probe with Analog Outputs for Level and Temperature RLT3000-TN200

Combined level probe with analog outputs 4-20 mA, made of stainless steel 1.4571

- Combination of level transmitter and PT100 / PT1000
- Temperature range: -30 °C to max. +150 °C
- Electrical output: switching contact (level), resistance output (temperature)
- Process connections: G 1½ “, G 2“, flange DN50 PN16
- Degree of protection IP66

<<<<<<<<<<**Delivery time** approx. 4 weeks

Measuring principle	Niveau Messwertgeber (Niveau), PT100/PT1000 (Temperatur)
Electrical output	4-20 mA (Niveau), 4-20 mA (Temperatur)
Process connections	G 1½“, G 2“, Flange DN50 PN16
Electrical connection	Housing
Temperature range	-30°C up to max. +150°C
Protection	IP 66

More information:

- Combined devices level temperature

Documents (English)	Size
Data sheet RLT300-TN200	321.15 KB

Documents (German)	Size
Datenblatt RLT3000-TN200	313.4 KB

Different language link
Kombi-Niveausonde mit analogen Ausgängen Niveau und Temperatur RLT3000-TN200

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