Remote-reading thermometer with stainless steel capillary – GESA D31



Gas-expansion thermometer with capillary for remote reading, e.g. on an engine-room panel; back-flange panel mounting. Resistant to humidity and seawater.

Specifications

- **Range:** 0…120, 0…200, 0…400, +50…+650 °C
- **Accuracy class:** 1.6
- **Capillary length:** 3, 5 or 8 m, AISI 304 with AISI 316 armour
- **Stem length:** 150 or 250 mm, AISI 316
- **Case:** AISI 304 stainless steel, bayonet closing
- **Damping fill:** glycerine or dry
- **IP rating:** IP65

Applications: marine sector, engines, chemical industry, oil industry, cooling.

Manufacturer: GESA Termómetros (Spain), ref.: **D31**. Other ranges, sizes and connections on request.

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