ACS Level sensor fig. 8351 series S50-FR

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Characteristics

Series: S50-FR Model: Hydrostatic level transmitter Measuring method: Pressure Max. pressure: 6 bar Relative accuracy of measurement: 0.2 % % Process connection: Flange Membrane material: Ceramics Material switch housing: PBT Material wet portion housing: Stainless steel 316L With display: Yes

Characteristics (2)

Output signal: 4 - 20 mA 2x PNP transistor Electrical connection: Plug, M12x1, 4-pin Level of protection (IP value): IP67 Medium temperature: -25 / 100 °C Ambient temperature: -25 / 85 °C Explosion-proof: No

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