



ACS Hydrostatic level transmitter fig 8352 series S50 sanitary connection

Characteristics

Series: S50-FN

Type: 8352

Model: Hydrostatic level transmitter

Measuring method: Pressure

Max. pressure: 6 bar

Relative accuracy of measurement: 0.2 %

Process connection: Tri-clamp ISO 2852

Membrane material: Ceramics

Material switch housing: Stainless steel 304

Material wet portion housing: Stainless steel 316L

Characteristics [2]

With display: Yes

Output signal: 4 - 20 mA

Electrical connection: Plug, M12x1, 4-pin

Level of protection (IP value): IP67

Medium temperature: -40 / 100 °C

Ambient temperature: -25 / 85 °C

Explosion-proof: No

Measuring range	Measuring unit	Size process connection	Supply voltage	Article
0 / 50	mbar	DN40	14.5 - 45V DC	12972826
0 / 50	mbar	DN50	14.5 - 45V DC	12972824
0 / 100	mbar	2" [50]	14.5 - 45V DC	12972828
0 / 100	mbar	DN40	14.5 - 45V DC	12972827
0 / 100	mbar	DN50	14.5 - 45V DC	12972825
0 / 200	mbar	2" [50]	14.5 - 45V DC	12745369
0 / 200	mbar	DN40	14.5 - 45V DC	12745363
0 / 200	mbar	DN50	14.5 - 45V DC	12745366

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