

A-10 ; -1 ... 0 bar gauge; 4 ... 20 mA, 2-wire @ 8...35 V DC

Pressure transmitter Model A-10

Item number: 84298819

Quantity: 1 pcs.

Overview: A-10 ; -1 ... 0 bar gauge; 4 ... 20 mA, 2-wire @ 8...35 V DC
Pressure transmitter Model A-10
Non-linearity: 0.5% BFSL
Process connection: 1/2 NPT;
Electrical connection: valve connector, size A
Pin assignment: U+=1, U-=2
Permissible medium temperature: 0...+80 °C
Leakage rate: 5×10^{-3} (mbar*l)/s
Approvals: cULus
Certificates: certification of class and accuracy (2.2)
Type of packaging: folding box single
WIKA standard - specification according to data sheet PE 81.60
Test report 2.2 per EN 10204
Certificate Language: English and German
Certificate for: pressure transmitter
Accuracy certificate: Certification of class and accuracy

Details: Pressure transmitter Model A-10
for general applications
Specifications according to data sheet: PE 81.60
Wetted parts: 316L
Case: 316L
Non-linearity: 0.5% BFSL
Unit: bar
Pressure type: compound
Measuring range: -1 ... 0 bar gauge
Process connection: 1/2 NPT
Permissible medium temperature: 0...+80 °C
Output signal: 4 ... 20 mA, 2-wire
Power supply: 8...35 V DC
Electrical connection: valve connector, size A
Approvals: cULus
Customer address: www.wika.com
Model name customer-specific: A-10
Type of packaging: folding box single
Pin assignment: U+=1, U-=2
Customer-specific: WIKA standard - specification according to data sheet
Model: A-10 2.0
Certificates: certification of class and accuracy (2.2)
Leakage rate: 5×10^{-3} (mbar*l)/s
Operating Instructions: with printed OI

Date: 10/06/2026



Additional Data: without

Test report 2.2 per EN 10204

Certificate Language: English and German

Certificate for: pressure transmitter

Accuracy certificate: Certification of class and accuracy