

DIFFERENTIAL PRESSURE TRANSMITTER FOR LIQUIDS

SDW 2..

APPLICATION

Measures the differential pressure, by means of a ceramic sensor, in hot or cold water plants.

Features

- Piping connection: two 1/8" screwed female; When the fluid temperature is higher than 80 °C a spiral spacer has to be used.
- Protection: IP 54; Output signal: 0 ... 10 V-.

Code	Description	Application range	Maximum pressure	Data Sheet
SDW 201	Differential pressure transmitter for liquids	0...1 bar	6 bar	N 422
SDW 202	Differential pressure transmitter for liquids	0...2,5 bar	6 bar	N 422
SDW 206	Differential pressure transmitter for liquids	0...6 bar	16 bar	N 422