

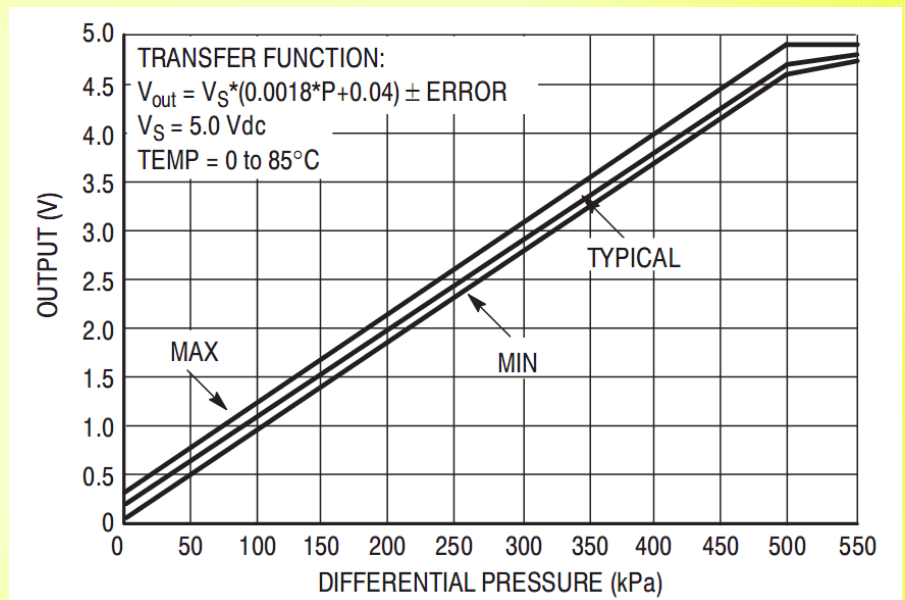


Rugged pressure sensor DX5500 is designed for use in thermal solar systems, but also in other industrial applications where it is sufficient measuring range 0 kPa to 500 kPa.

The sensing element is placed in a brass, coated housing with outer G1 / 2 " thread.

The cable is a TBVS 3 x 0.25 type, its length is typically 2.5 m. Contract production is possible with any other cable lengths.

- Semiconductor measure element
- Coated housing
- Thermal compensation
- Installation in G 1/2 " bushings
- Linear transfer



### Technical data

Measure component	MPX 5500D
Cable type	TBVS 3x0,15
Cable length	2.5 m
Mechanical dimensions	25 mm x 41 mm
Measure range	0 kPa až 500 kPa
Measure accuracy	1%

