

PT2-25 Refrigerant Pressure Transmitter

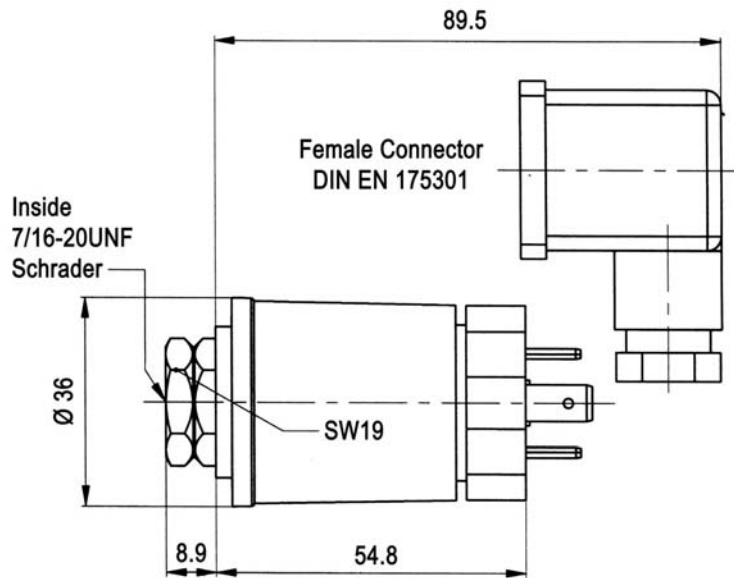


- **General remarks:** Specially developed for the industrial refrigeration industry, the PT2-25 refrigerant pressure transmitter provides a linear 4 - 20mA output signal proportional to the sensed refrigerant pressure. It is ideally suited for use with ebm-papst EC fans with integrated electronics where it can be connected directly to the fan to provide closed loop speed control. The sensor has a male DIN EN 175301-803-A connection and the mating IP65 female connector can be ordered separately if required.
- **Electrical connection:** DIN EN 175301-803-A (2 wire)
- **Refrigeration connection:** 7/16-20 UNF Schrader
- **Current consumption:** 20mA
- **Protection rating:** IP65
- **Max overload pressure:** 75 Bar

Nominal data	Supply voltage	Current draw max	Max .amb. temp.	Min amb. temp.	Range
Type	VDC	mA	°C	°C	Bar
PT2-25	24	20	+80	-40	2-25
PT2-25-103510	Connector				

Subject to alterations

Dimensions



Wiring diagram

