

שדר לחץ, דו-ג'די -0.5÷7bar

PP07

Pressure transducer supply a standard output current signal (4÷20mA). The silicon sensor is assembled in a waterproof steel housing filled with oil that guarantees stable and constant measurement besides protection against vibrations and duration equivalent to millions of pressure cycles. The tip of the probe is made of 316L steel and this allows the probes to be placed in contact with ammonia and all kinds of corrosive gases in general.



מאפיינים טכניים

8÷28Vdc	אספקת מתח
4÷20mA	יציאה

מדיוות

-0.5÷7bar	תחום מדידה
1% of full scale	דיוק

כללי

IP65	הגנה
-20°÷80°C -4°÷176°F	טמפרטורת עבודה
-35°÷80°C -31°÷176°F	טמפרטורת אחסון