**MOUNTING DIMENSIONS**

**NOTE:** On low pressure side, process connection, gasket groove and gaskets are in accordance with DIN 19213. Bolted threads for fixing adapter or other devices (i.e. manifold etc.) on process flange is 7/16"-20 UNF.
### ELECTRICAL CONNECTIONS

#### HART Version

![HART diagram](image)

HART hand-held communicator may be connected at any wiring termination point in the loop, providing the minimum resistance is 250 ohm. If this is less than 250 ohm, additional resistance should be added to allow communications.

#### FIELD BUS Versions

![FIELD BUS diagram](image)

#### Electrical connection:
- Two 1/2 NPT or M20x1.5 or PG 13.5 or 1/2 GK threaded conduit entries, direct on housing; straight or angle Harting HAN connector and one plug, on request.

#### Terminal block
- HART version: three terminals for signal/remote indicator wiring up to 2.5 mm² (14 AWG) and three connection points for test and communication purposes.
- Fieldbus versions: two terminals for signal wiring (bus connection) up to 2.5 mm² (14 AWG).

#### Grounding:
- Internal and external 6 mm² (10 AWG) ground termination points are provided.