

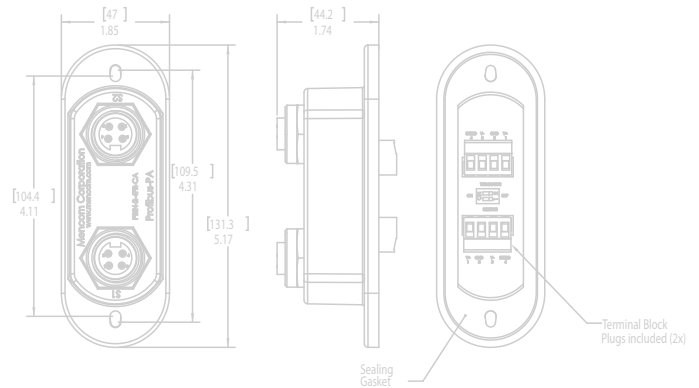
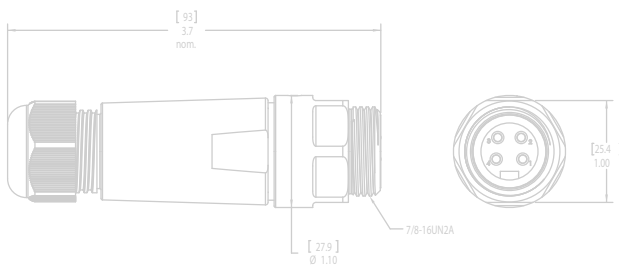
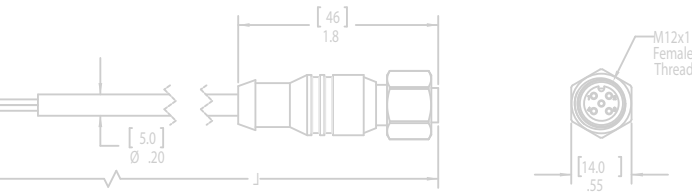
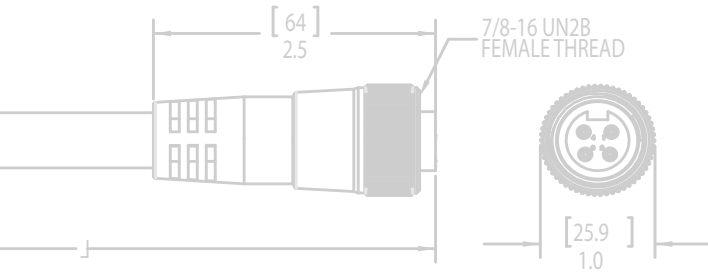
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PROFIBUS (Process Field Bus) is a standard for field bus communication in automation technology. The PROFIBUS protocol has application specific profiles to meet differing factory floor requirements. There are two variations of PROFIBUS in use today; the most commonly used PROFIBUS DP (See Section-N), and the lesser used, application specific, PROFIBUS PA.

Profibus-PA

Profibus-PA is optimized for process automation to monitor measuring equipment via a process control system in process automation applications.





Profibus-PA Series Receptacles

Profibus-PA Series Receptacle Part Number Matrix



Not all options available with all receptacles, please consult factory.

PB - 4 - - - SS

Receptacles Type

- IN = MIN Receptacle (7/8"-16UN)
- DC = MDC Receptacle (M12 x 1)

Connector Configuration

- MR = Male Receptacle
- FR = Female Receptacle

Length in Meters

Mounting Style

- Blank = Front Mount 1/2"-14 NPT (Only MIN)
- 2 = Front Mount 1/2"-14 NPT (Only MDC)
- PG9 = Front Mount PG 9 Threads
- M20 = Front Mount Metric 20 Threads

Other thread types are available, please consult the factory.