

Catalogue No: **836T-T252J**

PRESS SW COPPER BELLOW 75PSI 1NO/1NC

Field Switching and Sensing > Flow, Pressure, Level and Measuring Devices > Pressure Switches and Sensors > Allen-Bradley Pressure Sensors > Electromechanical Pressure Switches > Bulletin 836T Industrial Pressure Controls



836T Pressure Controls - Traditional Machine Tool, T - Style Pressure Control. 6...75 psi. Enclosure Type 1, 4 and 13 Industrial use.. S.P.D.T. , 2 - circuit contact block.

- Stainless steel versions available for optimum corrosion resistance
- Electromechanical or microprocessor-based options
- Switching or analogue outputs available
- Wide range of pressures can be sensed

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

| | |
|----------------------------|--------------------|
| Pressure, Min | 6 |
| Pressure, Max | 75 psi |
| Maximum Working Pressure | 200 |
| Output Type | CO Relay, Isolated |
| Thread, Process Connection | 1/4" NPT |
| Gender, Process Connection | Female |
| IP Rating | IP66 |

REFERENCES

| | |
|---|---|
| IECEX Certificate | - |
| Supplier Declaration of Conformity: | - |
| Installation Guide: | - |
| User Manual: | - |
| Manufacturer Datasheet: | - |
| Manufacturer Catalogue & Product Selection: | - |