

Catalogue No: **836T-T251J**

PRESS SW COPPER BELLOW 35PSI 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. 30" Hg V ACuum...35 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	14.7
Pressure, Max	35 psi
Maximum Working Pressure	80
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:	-