

Catalogue No: **836P-N2NMGB14A-D4**

PRESS SW NO DISP 0-10 BAR 4-20mA 1/4 NPT MALE F-DC-M12

Field Switching and Sensing > Flow, Pressure, Level and Measuring Devices > Pressure Switches and Sensors > Allen-Bradley Pressure Sensors > Solid-state Pressure Switches > 836P Pressure Switches



PRESS SW NO DISP 0-10 BAR 4-20mA 1/4 NPT MALE F-DC-M12

- 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	0
Pressure, Max	145 psi
Maximum Working Pressure	290
Output Type	Current: Single-Ended
Analogue Output Range	4 ... 20mA
Thread, Process Connection	1/4" NPT
Gender, Process Connection	Male
Connection / Termination	M12 x 1, DC Micro, 4-pin
IP Rating	IP67

REFERENCES

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