



Allen Bradley 800T-xd1P Sealed Contact Switch Ser F

The Allen Bradley 800T-XD1P Sealed Contact Switch Series F is a rugged and reliable control component designed for industrial applications requiring sealed operation in hazardous or demanding environments. Rated for up to 600V AC and built to meet NEMA B600 and IEC 947-5-1 standards, this switch offers dependable performance in Class I, Division 2, Group A, B, C, or D locations. The 800T-XD1P is engineered for standard duty control circuits, offering both durability and safety in environments exposed to dust, moisture, or explosive gases.

Key Features:

- Sealed contact design ideal for hazardous and industrial locations
- Rated up to 600V AC for standard-duty control circuit applications
- Complies with NEMA B600 and IEC 947-5-1 for international compatibility
- Suitable for use in Class I, Div 2, Groups A-D hazardous areas
- Durable construction ensures long service life under tough conditions


Specifications:


- Catalog Number: 800T-XD1P
- Series: F
- Voltage Rating: Up to 600V AC

- Duty Rating: NEMA B600, Standard Duty
- Compliance: IEC 947-5-1
- Hazardous Location Rating:
 - Class I, Division 2
 - Groups A, B, C, D
- Manufacturer: Allen Bradley (Rockwell Automation)
- Weight: 50 g

Built to perform in extreme environments, the Allen Bradley 800T-XD1P Sealed Contact Switch offers unmatched reliability for control panel integration and hazardous area applications. Backed by Rockwell Automation's legacy of innovation and quality, it is the ideal solution for ensuring safe and consistent control operations in demanding industrial settings.

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