

Catalogue No: 802T-DP

SPR-RTN-ROLL-TOP IP67 1NO/1NC 13.8N 1.4mm

Field Switching and Sensing > Limit Switch > Limit Switches > Allen-Bradley Limit Switches > Bulletin 802T General Purpose Limit Switches > Push Type Switches with Spring Return



Limit Switch, NEMA Type 4 and 13 Oiltight Construction, Plug-In, Top Push Roller, 2-Circuit

- Factory sealed versions for demanding industrial environments
- Complete range of IEC style solutions for both safety and standard sensing applications
- Wide range of operating voltages and current ratings
- Extensive range of different housing styles and mounting options
- Wide variety of operating heads and levers

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

SPECIFICATIONS

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|--|--------------------------------------|
| Product Series | 802T Low-Energy |
| Component Type Field Switching & Sensing | Limit Switch, Complete with Operator |
| Contact Configuration | 1 NO + 1 NC EB 1st Contact |
| Contact Action | Snap Action action |
| Actuator Type | Top push roller plunger |
| Actuator Action | Spring Return action |
| Conduit Entry | 1/2" - 14NPT entry |
| Material, Body / Housing | Metal material |
| Height | 129.87 mm |
| Width | 41.28 mm |
| Depth | 47.83 mm |
| Safety Application Suitable | No |
| Operating Temperature, Max | 110 °C max |
| Operating Temperature, Min | -18 °C min |
| IP Rating | IP67 |

REFERENCES

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