

ROTARY SOLENOIDS

Rotary Solenoid D 24

D 24-BOR-F-DS9420-24 VDC 100 ED

Rotary solenoid in cylindrical design with shafts on both sides and return spring. This preferred type is available in small quantities from stock. Further rotation angle, shaft types or other voltages are available on request. You will find more information in the download area.



Want to learn more about how the rotary solenoids work and their application?

[Go to website: Monostable rotary solenoids](#)

| DESCRIPTION | VALUE |
|---------------------------|-------------------------------------|
| Design | monostable |
| Rotation angle | 45° |
| Initial torque | 0.18 Ncm |
| End torque | 0.44 Ncm |
| Return mechanism | Spring return |
| Housing type | round |
| Nominal voltage | 24 V |
| Duty cycle | 100 % |
| Power consumption | 3.8 W |
| Thermal class | B 130 °C |
| Connection | Leads 20 cm |
| Dimensions | Diameter 25 / Length 25 mm |
| Solenoid weight | 75 g |
| Dynamic moment of inertia | $0.1 \times 10^{-6} \text{ kg m}^2$ |

CONTACT

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PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/rotary-solenoids/d-24-bor-f-ds9420-24-vdc-100-ed>