

ROTARY SOLENOIDS

Rotary Solenoid Type D 2

D 29-BOR-F-DS9420-24V DC 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.



DESCRIPTION	VALUE
Bistable Design?	monostable
Rotation angle	95°
Initial torque	0.06 Ncm
End torque	0.35 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	$0.1 \times 10^{-6} \text{ kg m}^2$