

LINEAR SOLENOIDS

Frame Linear Solenoid LCL 60x70

43060001

The D-frame solenoid LCL is characterized by a compact design, low power consumption and short switching times. A long service life is promoted by the precision steel tube housing and maintenance-free armature bearings. The frame solenoid can be installed in any position, with the force preferably being applied in the axial direction only. It is fastened via threaded holes on the side or on the face.

As standard, the frame linear solenoid has a chemically nickel-plated armature and a plastic-molded solenoid coil and has protection class IP 40. Versions with bellows achieve protection class IP54.

Other voltages are possible on request.



DESCRIPTION	VALUE
Duty cycle	100 %
Power consumption	26.7 W
Stroke	25 mm
Initial force	25 N
Nominal voltage	24 V
End force	90 N
Return spring	Optional via spring kit
Dimensions (length, width, height)	90 x 60 x 70 mm
Length	90
Width	60
Height	70
Design	No
Protection class	IP 40

Thermal class	B 130
Connection	Leads / cable
Solenoid weight	2040 g
Armature weight	410 g
Product Line	Single Stroke Linear Solenoids

CONTACT

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PRODUCT

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