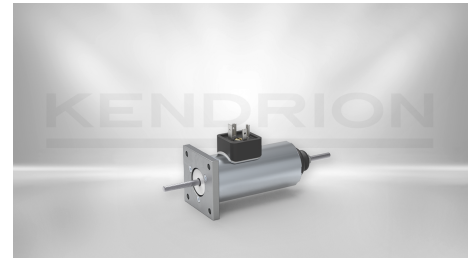


LINEAR SOLENOIDS

Reversible Linear Solenoid LHR040

1192438

Reversible Linear Solenoids of the LHR series are characterized by high performance. They are delivered with a horizontal characteristic curve. The armature is led on both sides with maintenance-free precision bearings coated with Teflon. This results in a very high resistance to wear, granting consistent solenoid performance throughout a long service life. The reversing solenoids are available in different versions.



DESCRIPTION	VALUE
Duty cycle	100 %
Power consumption	19 W
Stroke	8 mm
Initial force	10 N
Nominal voltage	24 V
End force	25 N
Return spring	No
Dimensions (length, width, height)	94 x 40 x 40 mm
Length	94
Width	40
Height	40
Design	No
Protection class	IP 54
Thermal class	F 155
Connection	Plug
Solenoid weight	700 g
Armature weight	150 g

Product Line

Reversible Linear Solenoids

CONTACT

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PRODUCT

<https://www.kendrion.com/en/productfinder/group/product/linear-solenoids/1192438>