

with plain-bearing guide, serves for protection against rotation, provides a high accuracy of guidance.



Data sheet

Feature	Value
Size	12/16
Stroke	1 200 mm
Assembly position	Any
Guide	Plain-bearing guide
Design structure	Guide
PWIS conformity	VDMA24364-B2-L
Ambient temperature	-20 80 °C
Displacement force	15 N
Additional mass factor per 10 mm of stroke	12 g
Basic weight for 0 mm stroke	490 g
Additional weight per 10 mm stroke	12 g
Centre of gravity of moving mass with 0 mm stroke	40 mm
Additional allowance for centre of gravity of moving mass per 10 mm stroke	4.9 mm
Mounting type	with internal (female) thread
Materials note	Conforms to RoHS
Material of guide component	High alloy steel
Material housing	Anodised wrought aluminium alloy
Material yoke plate	Anodised wrought aluminium alloy

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