

Specifications

Approach direction	$\pm X, \pm Y, \pm Z$
Repeatability	2 μm
Trigger force	Axial=5 N, Radial=1 N
Weight	160 g
Over travel protection distance	Radial 8mm (with 31mm tip), Axial 5mm
Dimensions	$\varnothing=40$ mm, H=35mm, shaft=20mm
Included cable length	3 m
Resistance	Closed = 10-30 Ω , Open = ∞
Shaft diameter	7mm +0.0/-0.05

Revision #1

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