MY2H16G-300L

Industrial automation components

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Manufacturer	Smc
Catalog number	my2h16g-300l
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Bore Size	16 mm
Stroke Length	300 mm
Operating Pressure Range	0.15 to 0.8 MPa
Maximum Pressure Resistance	1.2 MPa
Ambient Temperature Range	5 to 60 °C
Guide Type	Linear Guide, Single Axis
Cushion Type	Air Cushion

Description

MY2H16G-300L - mechanically jointed rodless cylinder, MY2H series, SMC. Bore: 16 mm; stroke: 300 mm. Operating pressure: 0.15 to 0.8 MPa; maximum pressure resistance: 1.2 MPa.

Ambient temperature: 5 to 60 °C. Linear guide, single axis. Air cushion.

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