

PNEUMATIC ACTUATOR QUARTER TURN DOUBLE ACTING, ALUMINIUM

Description

Quarter turn pneumatic actuator of compact design, allowing high torque/size performance. Top mounted indicator and Numur interface. Adjustment range +/- 5° at 0 and 90°. Air supply pressure minimum 2 bar, maximum 8 bar. Operating media dry or lubricated air. Designed to match IP 65. Mounting flange according to ISO 5211. With position indicator.

Standard & Design

Material Body	Aluminium
Min temp Op / peak	-20°C
Max temp Op / peak	+80°C

Parts list

No	Part	Material	Code	Comment
	Body	Aluminium	Aluminium	

Measures are in mm. Weights are approximate. The information provided may contain errors or omissions, and no rights may be derived from its content. Meson Group reserves the right to update information at any time without prior notice. For the latest revision, always consult www.mesongroup.com. Document created 2026-08-14



ITEMS

Item No.
M82345
M40718
10-00000535
M40719
M40716
M40714
M40715
M82348
M40720
M40717
M40721
M82346
M82347
M40713
M95011

F12

Item No.
M96322

F04

Item No.
M95012
10-00000414

Variants

Meson Group's product offering is larger than displayed here. We have the capability to tailor-make products according to customer needs. Please access a resembling product through www.mesongroup.com and click "Add with note", to request a customized product.

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