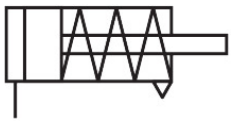
Round cylinder
EG-4-5-PK-2

Part number: 15885





General operating condition

Data sheet

Feature	Value
Stroke	5 mm
Piston diameter	4 mm
Cushioning	No cushioning
Mounting position	optional
Design	Piston Piston rod Cylinder barrel
Position detection	Without
Symbol	00991200
Variants	Piston rod at one end
Operating pressure	3.5 bar ... 7 bar
Mode of operation	Pushing Single-acting
Operating medium	Compressed air to ISO 8573-1:2010 [7:-:-]
Corrosion resistance class CRC	1 - Low corrosion stress
LABS (PWIS) conformity	VDMA24364-B2-L
Ambient temperature	5 °C ... 60 °C
Theoretical force at 0.6 MPa (6 bar, 87 psi), advance stroke	5 N
Theoretical min. spring return force	1.3 N
Theoretical max. spring return force	2.5 N
Product weight	4 g
Type of mounting	Via lock nut
Pneumatic connection	PK-2
Note on materials	RoHS-compliant
Material cover	High-alloy steel
Material seals	TPE-U(PU)
Material piston rod	High-alloy steel
Material cylinder barrel	Nickel-plated brass