

Fiche technique

LANDEFELD

ESNU-16-10-P-A (19263) Standard cyl.

Numéro de l'article:

OT-FESTO001041



Représentation exemplaire

propriétés

Stroke [mm]	10
Piston diameter	16 mm
Piston rod thread	M6
Dampening	P: Elastic silencer rings / plates double-sided
installation position	arbitrary
Complies to standard	CETOP RP 52 P ISO 6432
Piston rod end	Male thread
Construction set up	Piston piston rod cylinder tube
Position detection	For proximity switch
Variants	One-sided piston rod
Operating pressure [bar]	1.2 to 10
Principle of operation	Pressing single action
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]

Information about operating and control medium	Oiled operation possible (required in further operations)
Corrosion resistant class KBK	2 - moderate corrosion stress
ambient temperature [°C]	-20 to 80
Maritime classification	see Certificate
Impact energy at the end positions [J]	0,15
Theoretical force at 6 bar, flow [N]	106,5
Moving mass at 0 mm stroke [g]	23,0
Weight supplement per 10 mm stroke [g]	4,6
Base weight at 0 mm stroke [g]	89,9
Supplement moved mass per 10 mm stroke [g]	2
Fastening type	With Accessories
Pneumatic connection	M5
Material information	RoHS compliant
Cover material	Aluminium wrought alloy No-colour anodised
Seals material	NBR TPE-U(PU)
Piston rod material	High-alloyed stainless steels
Cylinder tube material	High-alloyed stainless steels

Informations supplémentaires:

Poids	90 g / Pièce
GTIN	4052568003524
Numéro des marchandises en douane	84123100
Conforme RoHS	Oui
Fabricant	Festo