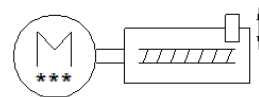
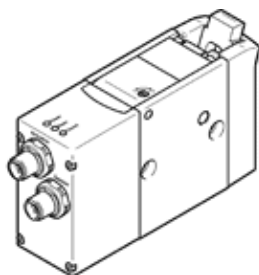


# Cilindar zaustavljač EFSD-100-PV-M12

Broj artikla: 2942447

FESTO



## Tehnički podaci

Svojstvo	Vrednost
Konstruktivna struktura	Electric stopper cylinder
Veličina	100
Položaj ugradnje	proizvoljno
Prepoznavanje pozicije	with Hall sensor
Klasa korozione otpornosti KBK	1 - Low corrosion stress
Temperatura okoline	-10 ... 60 °C
Temperatura ležaja	-20 ... 60 °C
Relativna vlažnost vazduha	0 - 95 % ne kondenzira se
Dužina prigušivanja	18,2 mm
Težina proizvoda	985 g
Max. cycle frequency	0,33 Hz
Vrsta pričvršćenja	With mounting kit
Dozvola	RCM Mark
Materijal - napomena	RoHS komformnost
PWIS conformity	VDMA24364 zone III
Material cover	PA PA ojačan
Material seals	NBR
Material housing	Hard anodised wrought aluminium alloy
Material piston rod	visokolegirani čelik, nerdajući
Material screws	Coated steel
Maks. potrošnja struja	2 A
Nazivni pogonski napon DC	24 V
Dozvoljena kolebanja napona	+/- 15 %
Vrsta motora	Koračni motor
KC mark	KC-EMV
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici
UKCA marking (see declaration of conformity)	To UK instructions for EMC
Mehanička zaštita	IP40
Maks. dužina voda	30 m
Indikacija pogonske spremnosti	LED
Electrical connection for actuator, connection type	Utikači
Electrical connection for actuator, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection for actuator, number of pins/wires	5
Electrical connection for sensor, connection type	Utikači
Electrical connection for sensor, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection for sensor, number of pins/wires	5