

LINEARAKTUATOR AUF PM-SCHRITTMOTOR BASIS

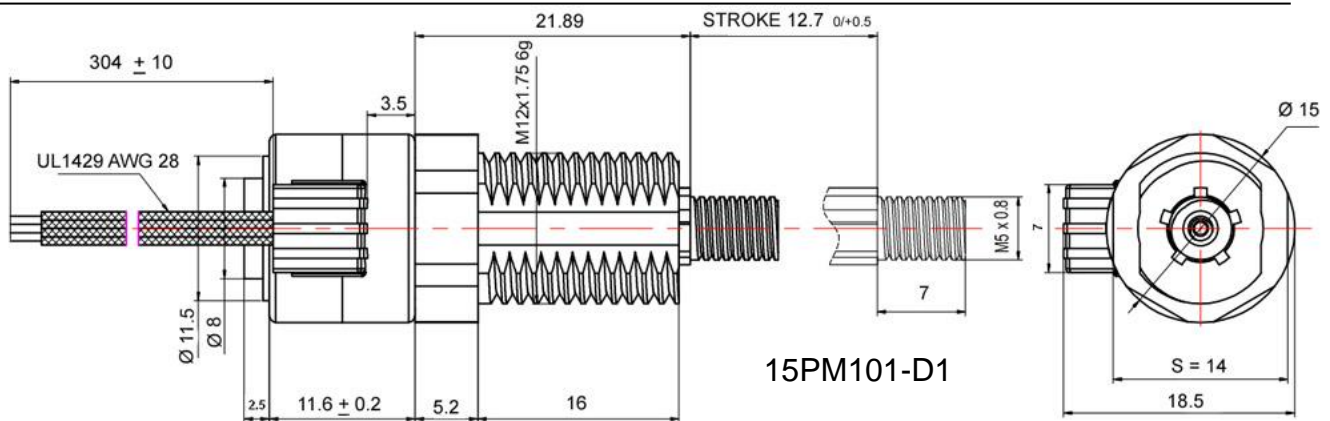
Smooth®

PM-Linearaktuator CAPTIVE
15PM101-D1

- ▶ NUR Ø 15mm
- ▶ geführte Spindel (CAPTIVE)
- ▶ 12.7mm Hub
- ▶ 0.025mm Auflösung / Schritt
- ▶ Motor mit Kugellager
- ▶ Microstepping fähig



Angebot
Anfordern



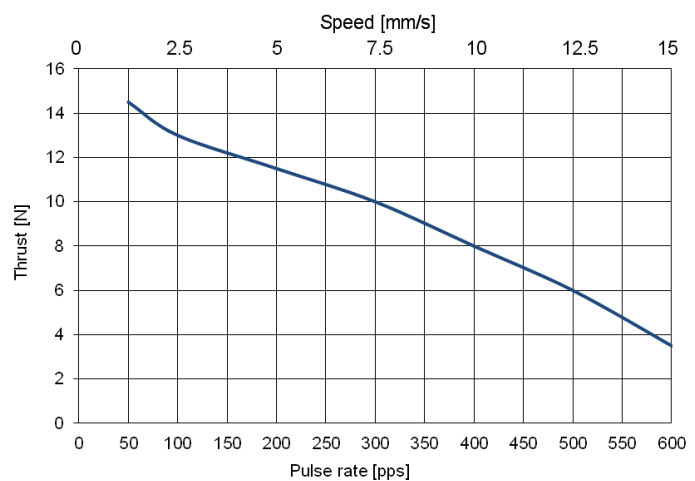
15PM101-D1

Step Angle	18°	
Number of Phase	2	
Insulation Resistance	100 Ω	(400V DC)
Insulation Class	Class	B
Mass	28	g
Rated Voltage	4	V
Rated Current	0.2	A
Resistance per Phase	20	Ω ± 10%
Inductance per Phase	4.8	mH ± 20%
Linear Force (500pps)	6	N
Step Travel	0.025	mm/ Step

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Auflösung 0.025mm/Schritt
Mode: Full Step

— 0.2A (Peak)



	B	D	A	C
	RED	GREY	YELLOW	BLACK
↓	+	-	+	-
	+	-	-	+
	-	+	-	+
	-	+	+	-
↑	+	-	+	-

