Cylinders ISO 15552 (ex DIN/ISO 6431 / VDMA 24562) - Series 41K

Product code: 41K2P160A0400

Datasheet creation date: 20/05/2026 02:40

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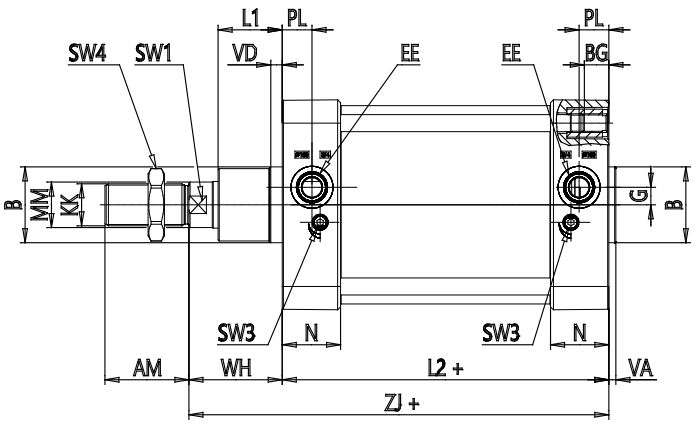
TECHNICAL DATA

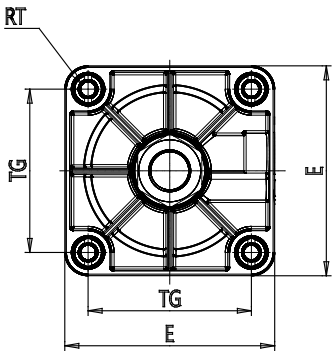
SERIE (Series / mm)	41
VER (Version)	K = standard, magnetic
FUNZ (Operation)	2 = double-acting (front and rear cushioning)
MAT (Materials)	P = rolled stainless steel rod AISI 420B anodized aluminium round tube NBR seals
PHY (Diameter / mm)	160
TYP (Construction)	A = standard
HUB (Stroke / mm)	400
OPZIONI (Seal options)	= standard
LSTELO (Rod length / mm)	0
LSTELO2 (Rod lenght 2 / mm)	0
OPZIONI2 (Protection options)	= standard
CERTIFICAZIONI (Certifications)	= standard

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DIMENSIONS

Ø MM (mm)	40
KK	M36x2
Ø D11 (mm)	65
PL (mm)	25.5
G (mm)	15
L1 (mm)	55
AM (mm)	72
VA (mm)	6
EE	G3/4
WH (mm)	80
L2 (mm)	180
ZJ	260
VD (mm)	10
N (mm)	50
RT	M16
BG (mm)	24
TG (mm)	140
E (mm)	180
SW1 (mm)	36
SW3 (mm)	4
SW4 (mm)	55
Cushioning stroke (mm)	33
XV1±2 (mm)	145

XV2±2 (mm)	170
XV3±2 (mm)	195
h14 (mm)	200
TK (mm)	40
e9 (mm)	32
h14 (mm)	32
UW (mm)	200

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