End Lock cylinders - Series 63

Product code: 63MP2C125A0800BLV

Datasheet creation date: 19/05/2026 23:13

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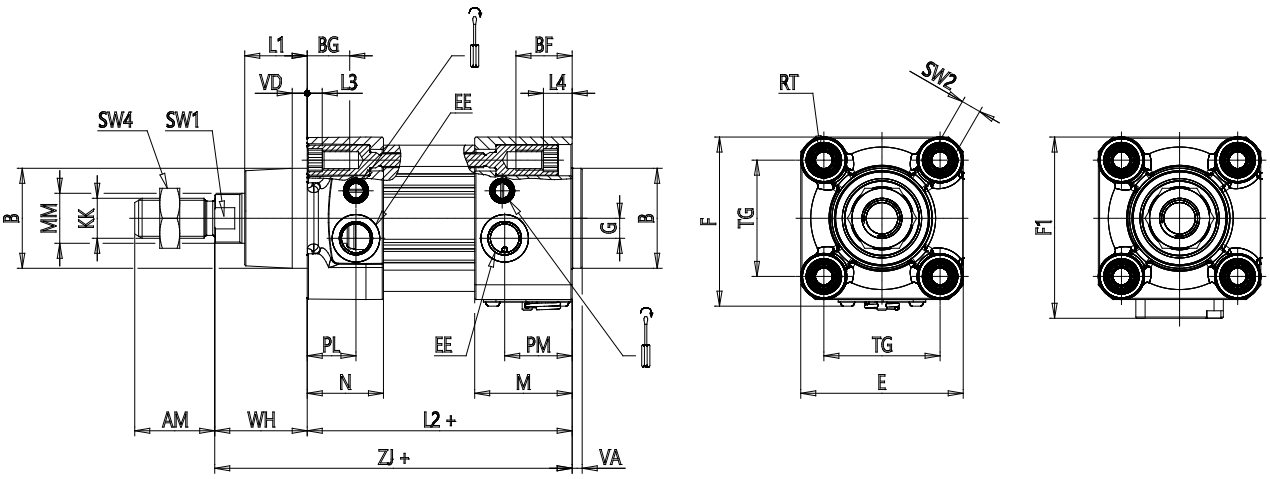
TECHNICAL DATA

SERIE (Series)	63
VERSIONE (Version)	M = standard, magnetic
COSTRUZIONE (Construction)	P= profile tube
FUNZIONAMENTO (Operation)	2 = double acting
AMMORTIZZO (Cushioning)	C = cushioning on both sides
ALESAGGIO (Bore / mm)	125
TIPOCOSTRUTTIVO (Construction type)	A = standard with rod nut
CORSA (Stroke / mm)	800
CORSA2 (Stroke2 / mm)	0
TIPODIBLOCCO (Lock type)	BL = Rear lock
TEMPERATURA (Temperature range)	= standard (-20°/+80°C)
RCORR (Resistence to corrosion)	= standard
TIPOSBLOCCO (Manual unlock type)	= manual with M3 screw (not included)
VARIANTITESTATE (End caps options)	= standard
VARIANTI (Seal options)	V = FKM rod seal
PROTEZSTELO (Rod seal protection options)	= standard
PROTEZSOFFIETTO (Bellows protection options)	= standard
LSTELO (Rod length / mm)	0
LSTELO2 (Rod length 2 / mm)	0
CERTIFICAZIONI (Certifications)	= standard

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DIMENSIONS

MM (mm)	32
KK	M27x2
B (mm)	60
PL (mm)	28.0
PM (mm)	39
L1 (mm)	42
AM (mm)	54
VA (mm)	6
EE	G1/2
WH (mm)	65
L2 (mm)	160
L3 (mm)	6.0
L4 (mm)	6.0
ZJ (mm)	225
VD (mm)	8
N (mm)	44.0
BG (mm)	23.0
M (mm)	54
BF (mm)	23.0
RT (mm)	M12
G (mm)	10.5
TG (mm)	110.0
R (mm)	50

E (mm)	135
F (mm)	137.7
F1 (mm)	142.5
SW1 (mm)	27
SW2 (mm)	12
SW3 (mm)	4
SW4 (mm)	41
Front cushioning (mm)	23
Rear cushioning (mm)	33.0

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