

Electromechanical cylinders - Series 3E

Product code: 3E032BS0150P10M/PME0E-PN

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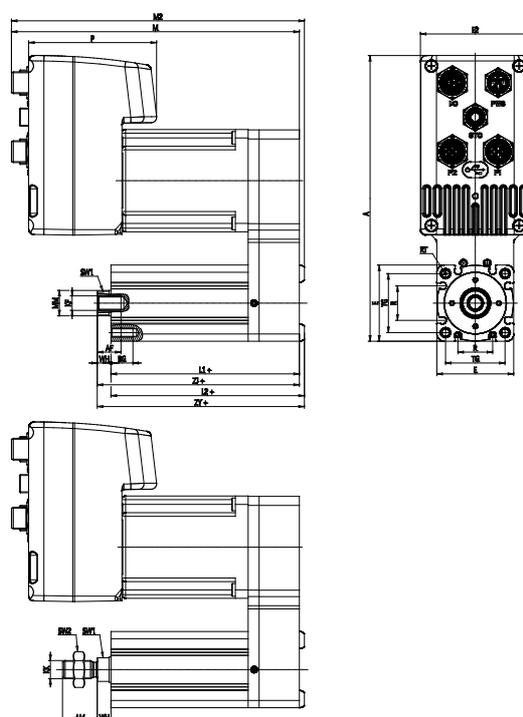


TECHNICAL DATA

Series	3E
Size (mm)	032
Screw pitch (mm)	P10 = 10mm
Stroke (mm)	150
Construction type	M = male rod thread
longer piston rod	0
Motor connection	PM = Kit Mod. PM
Motor	E = DRVI-23ST
Brake	0 = without brake
Encoder	E = with encoder
Type of communication	PN = Profinet
Additional functions	= No additional function

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DIMENSIONS

AM (mm)	19
AF (mm)	13
B (mm)	34.0
BG (mm)	10
E (mm)	42
E2	0.0
F (mm)	5
KF	M8
M (mm)	0
A (mm)	0
KK (mm)	M10x1.25
L1 (mm)	253
L2 (mm)	256
MM (mm)	14
R (mm)	19
RT (mm)	M5
PL (mm)	19
SW1 (mm)	13
SW2 (mm)	17
TG (mm)	32.5
VA (mm)	5.5
TR (mm)	32.5
RC	M5

BC (mm)	10
VD (mm)	2
N (mm)	2.2
WH (mm)	7.5
ZJ (mm)	261.0
ZY (mm)	264