

Linear actuators TMA Series

5.8 ORDERING CODE

TMA	50	Config.1	RL1	C800	TF	B	FCP
1	2	3	4	5	6	7	8
Vers.3							
9							
input gearbox I 30 RL							
10							
AC 3-phase motor 0.37 kW 4-pole 230/400 V 50 Hz IP 55 Ins. F							
11							

1	Actuator series TMA	
2	Actuator size 15, 25, 50, 100, 150, 200	pages 158 ... 159
3	Actuator configuration Config.1 ... Config.8	pages 162 ... 163
4	Ratio RV1, RN1, RL1, RXL1	pages 158 ... 159
5	Stroke code (C...)	
6	Front attachment TF - hinged head TS - ball joint	pages 164 ... 172
7	Bellows	page 178
8	Stroke end switches FCP - inductive proximity switches FC - electric switches	page 176 page 177
9	Actuator input Vers.1 - single input shaft Vers.2 - double input shaft Vers.3 - attachment for IEC motor (flange and hollow shaft) Vers.4 - attachment for IEC motor (flange and hollow shaft) + second shaft Vers.5 - attachment for IEC motor (adapter and coupling) Vers.6 - attachment for IEC motor (adapter and coupling) + second shaft	pages 173 ... 175
10	Input gearbox	page 161
11	Motor data	pages 200 ... 201
12	Other specifications example: acme screw in stainless steel AISI 303 example: lubricant for low temperature	
13	Filled in SELECTION DATA sheet	page 181
14	Application layout	

