

Complete list of RDM and RDTM control damper designs

Control type	Actuator type	Design
with manual control	control lever	.01
without control, ready for actuator	without control lever, without motor	.09
without control, ready for pneumatic drive	without control lever, without pneumatic drive	.19
actuator with emergency function 230V - two-position regulation - closed without voltage	TF230 (2.5Nm, LF230A 4Nm, NFA 10Nm, SFA 20Nm)	.43
actuator with emergency function 230V - two-position regulation + position signaling (1 position) - closed without voltage	TF230-S (2.5Nm, LF230A-S 4Nm)	.R44
actuator with emergency function 230V - two-position regulation + position signaling (2 positions) - closed without voltage	LF230A + S2A-F (4Nm, NFA-S2 10Nm, SFA-S2 20Nm)	.48
actuator with emergency function 24V - two-position regulation - closed without voltage	TF24 (2.5Nm, LF24A 4Nm, NF24A 10Nm, SF24A 20Nm)	.53
actuator with emergency function 24V - two-position regulation + MODBus communication - closed without voltage	NF24A-MOD (10Nm, SF24A-MOD 20Nm)	.R20
actuator with emergency function 24V - two-position regulation + MPBus communication - closed without voltage	TF24A-MFT (2.5Nm) LF24A-MFT2 4Nm, NF24A-MP 10Nm, SF24A-MP 20Nm)	.R21
actuator with emergency function 24V - two-position regulation + position signaling (1 position) - closed without voltage	TF24-S (2.5Nm, LF24A-S 4Nm)	.R22
actuator with emergency function 24V - two-position regulation + position signaling (2 positions) - closed without voltage	LF24A + S2A-F (4Nm, NF24A-S2 10Nm, SF24A-S2 20Nm)	.58
actuator with emergency function 24V - continuous regulation (0... 10V) + position signaling (2 positions) - closed without voltage	NF24A-SR-S2 (10Nm, SF24A-SR-S2 20Nm)	.R23
actuator with emergency function 24V - continuous regulation (0.5... 10V) - closed without voltage	NF24A-SZ (10Nm, SF24A-SZ 20Nm)	.R24
actuator with emergency function 24V - continuous regulation (0.5... 10V) + position signaling (2 positions) - closed without voltage	NF24A-SZ-S2 (10Nm, SF24A-SZ-S2 20Nm)	.R25
actuator with emergency function 24V - two-position regulation - open without voltage	TF24, (2.5, LF24A 4Nm, NF24A 10Nm, SF24A 20Nm)	.R26
actuator with emergency function 24V - two-position regulation + MODBus communication - open without voltage	NF24A-MOD (10Nm, SF24A-MOD 20Nm)	.R27
actuator with emergency function 24V - two-position regulation + MPBus communication - open without voltage	TF24-MFT (2.5Nm, LF24A-MFT2 4Nm, NF24A-MP 10Nm, SF24A-MP 20Nm)	.R28
actuator with emergency function 24V - two-position regulation + position signaling (1 position) - open without voltage	TF24-S (2.5Nm, LF24A-S 4Nm)	.R29
actuator with emergency function 24V - two-position regulation + position signaling (2 positions) - open without voltage	LF24A + S2A-F (4Nm, NF24A-S2 10Nm, SF24A-S2 20Nm)	.R30
actuator with emergency function 24V - continuous regulation (0... 10V) + position signaling (2 positions) - open without voltage	NF24A-SR-S2 (10Nm, SF24A-SR-S2 20Nm)	.R32
actuator with emergency function 24V - continuous regulation (0.5... 10V) - open without voltage	NF24A-SZ (10Nm, SF24A-SZ 20Nm)	.R33
actuator with emergency function 24V - continuous regulation (0.5... 10V) + position signaling (2 positions) - open without voltage	NF24A-SZ-S2 (10Nm, SF24A-SZ-S2 20Nm)	.R34
24V actuator - two-position regulation	CM24-R (2Nm, LM24A 5Nm, NM24A 10Nm, SM24A 20Nm, GM24A 40Nm)	.55
24V actuator - two-position regulation - terminals for connection (without cable)	LM24A-TP (5Nm, NM24A-TP 10Nm, SM24A-TP 20Nm, GM24A-TP 40Nm)	.R35
24V actuator - two-position regulation + KNX communication	LM24A-KNX (5Nm, NM24A-KNX 10Nm)	.R36
24V actuator - two-position regulation + MODBus communication	CM24-MPL-R (2Nm, LM24A-MOD 5Nm, NM24A-MOD 10Nm, SM24A-MOD 20Nm, GM24A-MOD 40Nm)	.R37
24V actuator - two-position regulation + MPBus communication	LM24A-MP (5Nm, NM24A-MP 10Nm, SM24A-MP 20Nm, GM24A-MP 40Nm)	.R38
24V actuator - two-position control + MPBus communication - connection terminals (without cable)	LM24A-MP-TP (5Nm, NM24A-MP-TP 10Nm, SM24A-MP-TP 20Nm, GM24A-MP-TP 40Nm)	.R39
24V actuator - two-position regulation + position signaling (1 position)	LM24A-S (5Nm, NM24A-S 10Nm, SM24A-S 20Nm)	.56
24V actuator - two-position regulation + position signaling (1 position) - connection terminals (without cable)	LM24A-S-TP (5Nm, NM24A-S-TP 10Nm, SM24A-S-TP 20Nm)	.R50
24V actuator - stepless regulation (0... 10V) - connection terminals (without cable)	CM24-SR-T-R (2Nm, LM24A-SR-TP 5Nm, NM24A-SR-TP 10Nm, SM24A-SR-TP 20Nm, GM24A-SR-TP 40Nm)	.R51
quick-actuator 24V - two-position regulation	LMC24A (5Nm)	.R60
quick actuator 24V - two-position regulation + MPBus communication	NMC24A-MP (5Nm - 35s, SMC24A-MP 20Nm - 35s)	.R61
quick servo drive 24V - continuous regulation (2... 10V)	LMC24A-SR (5Nm - 35s)	.R62
super-fast actuator 24V - two-position regulation	LMQ24A (4Nm - 2.5s, NMQ24A 8Nm - 4s, SMQ24A 16Nm - 7s)	.R63
super-fast actuator 24V - continuous regulation (2... 10V)	LMQ24A-SR (4Nm - 2.5s, NMQ24A-SR 8Nm - 4s, SMQ24A-SR 16Nm - 7s)	.R64
actuator 230V - two-position regulation	CM230-R (2Nm, LM230A 5Nm, NM230A 10Nm, SM230A 20Nm, GM230A 40Nm)	.45
230V actuator - two-position regulation - terminals for connection (without cable)	LM230A-TP (5Nm, NM230A-TP 10Nm, SM230A-TP 20Nm, GM230A-TP 40Nm)	.R40
230V actuator - two-position regulation + position signaling (1 position)	LM230A-S (5Nm, NM230A-S 10Nm, SM230A-S 20Nm)	.46
230V actuator - two-position regulation + position signaling (1 position) - connection terminals (without cable)	LM230A-S-TP (5Nm, NM230A-S-TP 10Nm, SM230A-S-TP 20Nm)	.R41
servo drive 230V - continuous regulation (0... 10V)	LM230ASR (5Nm, NM230ASR 10Nm, SM230ASR 20Nm)	.47
230V actuator - continuous regulation (0... 10V) - connection terminals (without cable)	LM230ASR-TP (5Nm, NM230ASR-TP 10Nm, SM230ASR-TP 20Nm)	.R42
quick actuator 230V - two-position regulation	LMC230A (5Nm - 35s)	.R65
quick actuator 230V - two-position regulation + position signaling (1 position)	LMC230A-S (5Nm - 35s)	.R66
double-acting pneumatic drive - two-position regulation	TORK T-RA40 DA	.R11
single-acting pneumatic drive - emergency function - two-position control - closed without voltage	TORK T-RA40 SR	.R12
single-acting pneumatic drive - emergency function - two-position control - open without voltage	TORK T-RA40 SR	.R13