

13.2 DAMPER ACTUATORS WITH SPRING RETURN



TYPE	TORQUE Nm	DAMPER AREA m ²	RUNNING TIME s		POWER SUPPLY	AUX. SWITCHES	ACTION	
			MOTOR	SPRING			2-POINT	PROPORTIONAL VDC
MODELS WITH SPRING RETURN								
DAN24F	5	1	50...70	< 20	24 Vac/dc		•	
DAN24FS	5	1	50...70	< 20	24 Vac/dc	2	•	
DAN230F	5	1	50...70	< 20	230 Vac		•	
DAN230FS	5	1	50...70	< 20	230 Vac	2	•	
DAT24F	10	2	100	25	24 Vac/dc		•	
DAT24FS	10	2	100	25	24 Vac/dc	2	•	
DAT230F	10	2	100	25	230 Vac		•	
DAT230FS	10	2	100	25	230 Vac	2	•	
DB-DA24F	20	3	150	20	24 Vac/dc		•	
DB-DA24F-S2	20	3	150	20	24 Vac/dc	2	•	
DB-DA230F	20	3	150	20	230 Vac		•	
DB-DA230F-S2	20	3	150	20	230 Vac	2	•	
DB-DM24F	20	3	150	20	24 Vac/dc			0...10
MODELS FOR FIRE DAMPERS								
AF24SE*	5	1	50...70	< 20	24 Vca/dc	2	•	
AF230SE*	5	1	50...70	< 20	230 Vca	2	•	
NF24SE*	8	1.5	75...95	< 25	24 Vca/dc	2	•	
NF230SE*	8	1.5	75...95	< 25	230 Vca	2	•	
DB-SF1.90/12	20	3	150	20	24 Vca/dc	2	•	
DB-SF2.90/12	20	3	150	20	230 Vca	2	•	
DB-SF1.90TA/12 *	20	3	75	20	24 Vca/dc	2	•	
DB-SF2.90TA/12 *	20	3	75	20	230 Vca	2	•	

* Thermal protection 72°C on the duct

13.3 POSITION TRANSDUCER

DB-P



TYPE	MOUNTING	POWER SUPPLY	OUTPUT
DB-PA	wall-mounted	24 Vac/dc	0(2)...10 Vdc
DB-PF	front-end mounted	24 Vac/dc	0(2)...10 Vdc

