

Without Spring Return MDB Series. Maximum rotation 95°. For air dampers up to 2sqm. IP54

MODEL		Torque	Power supply	Control action	Micro-switch
MDB42		5 Nm	24 Vac	2-3 pos.	-
MDB42M				2	
MDB52				0-10Vdc proportional	-
MDB24		8 Nm	230 Vac	2-3 pos.	-
MDB24M			24 Vac		1
MDB44					-
MDB44M				1	
MDB54			0-10Vdc proportional	-	
MDB26	MDB28	15 Nm 20 Nm	230 Vac	2-3 pos.	-
MDB26M	MDB28M		24 Vac		2
MDB46	MDB48				-
MDB46M	MDB48M			2	
MDB56	MDB58		0-10Vdc proportional	-	



With Spring Return DuraDrive series. With spring return - Protection IP54 (for 7-15 Nm only with conduit connector downwards, otherwise IP30).

MODEL	CONTROL SIGNAL	TORQUE Nm	SUPPLY Vac	AUXILIARY MI-CROSWITCH	MAX DAMPER SURFACE m²	TIMING (s. FOR 90°)
MA40-7041-G00	2 pos.	4	230		0.74	50
MA40-7041-G01	2 pos.	4	230	1	0.74	50
MA40-7043-G00	2 pos.	4	24		0.74	50
MA40-7043-G01	2 pos.	4	24	1	0.74	50
MA41-7071-G00	2 pos.	7	230		1.39	80
MA41-7071-G02	2 pos.	7	230	2	1.39	80
MA41-7073-G00	2 pos.	7	24		1.39	80
MA41-7073-G02	2 pos.	7	24	2	1.39	80
MA41-7151-G00	2 pos.	15	230		3.25	190
MA41-7151-G02	2 pos.	15	230	2	3.25	190
MA41-7153-G00	2 pos.	15	24		3.25	190
MA41-7153-G02	2 pos.	15	24	2	3.25	190
MF40-7043-G00	floating	4	24		0.74	130
MF40-7043-G01	floating	4	24	1	0.74	130
MF41-7073-G00	floating	7	24		1.39	195
MF41-7073-G02	floating	7	24	2	1.39	195
MF41-7153-G00	floating	15	2		3.25	190
MF41-7153-G02	floating	15	24	2	3.25	190
MS40-7043-G00	2-10 V	4	24		0.74	130
MS40-7043-G01	2-10 V	4	24	1	0.74	130
MS41-7073-G00	2-10 V	7	24		1.39	195
MS41-7073-G02	2-10 V	7	24	2	1.39	195
MS41-7153-G00	2-10 V	15	24		3.25	190
MS41-7153-G02	2-10 V	15	24	2	3.25	190



4 Nm



7 and 15 Nm