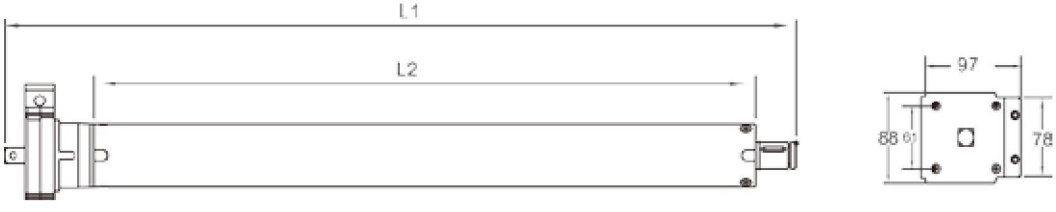
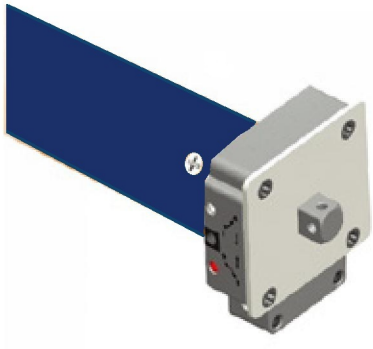
RM

Manual

59





59mm in diameter, 80Nm ~ 180N.m.

☑ Technical Specifications

	Rated torque (Nm)	Rated voltage (V)	Rated frequency (Hz)	Rated power input (W)	Tube diameter (mm)	Rated current (A)	Running time (min)	Rated speed (rpm)	Protection index (IP)	Insulation class
ec 59..	80N.m	230V	50HZ	330W	59mm	1.45A	S2 4min	12rpm	Ip44	Class H
	100N.m	230V	50HZ	350W	59mm	1.55A	S2 4min	12rpm	Ip44	Class H
	120N.m	230V	50HZ	365W	59mm	1.60A	S2 4min	12rpm	Ip44	Class H
	140N.m	230V	50HZ	380W	59mm	1.74A	S2 4min	9rpm	Ip44	Class H
	150N.m	230V	50HZ	395W	59mm	1.78A	S2 4min	9rpm	Ip44	Class H
	160N.m	230V	50HZ	520W	59mm	2.40A	S2 4min	9rpm	Ip44	Class H
	180N.m	230V	50HZ	540W	59mm	2.58A	S2 4min	7rpm	Ip44	Class H