

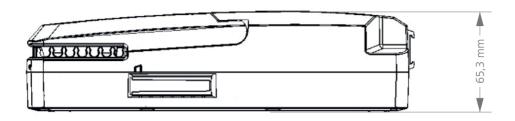


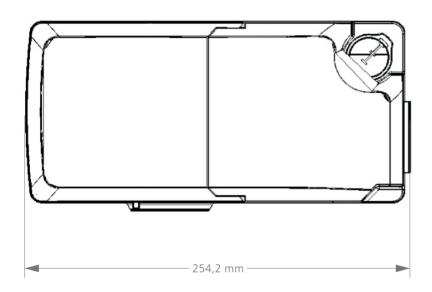


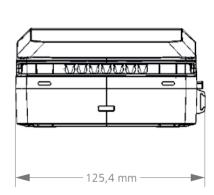
GENERAL FEATURES

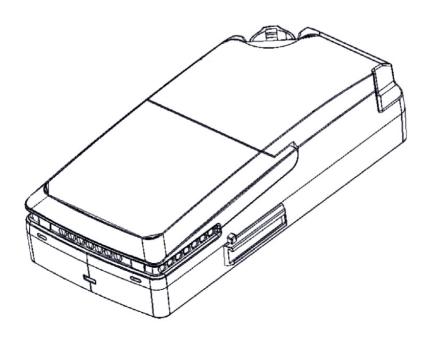
Controls Capacity	2	
Actuator Control Capacity	4	
IP Code	IPX6	
Housing colour	RAL7035	
Operating Temperature	-10°C to +50°C	
Storage Temperature	-10°C to +50°C	
Software	No	
Function LED	No	
Power Supply	120 / 230 VAC 50/60 Hz (internal 120W SMPS)	
Safety system	Thermally protected. Short-circuit protected.	
Protection class	Class 2, Class 1 is possible with AC cable	
Internal Battery	No	
Control Method	Relay	

DIMENSION DRAWING









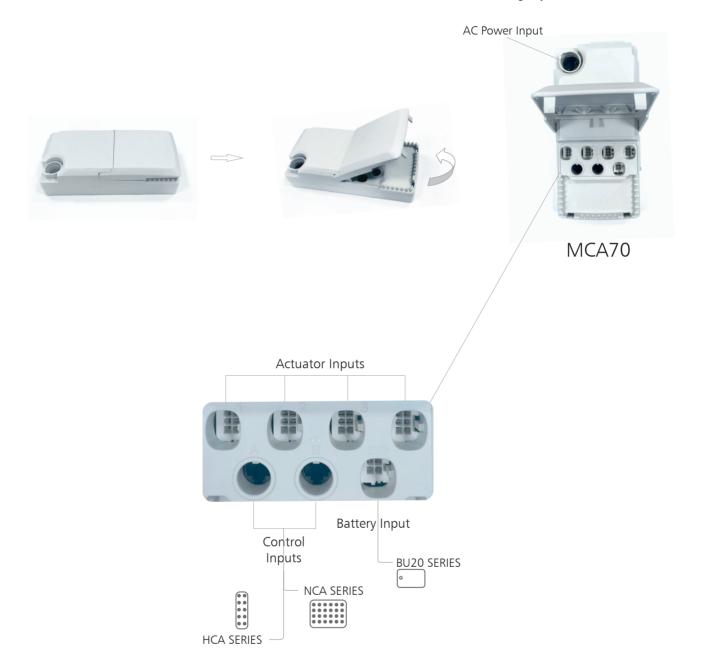
ORDERING KEY

		MC70
System Architecture	A: Analogue	A
Software Code	00: None	00
IP Degree	6: IPX6	6
Number of Controls	2: 2 Controls	2
Number of Actuators	4: 4 Actuators	4
Power	12: 120W	12
Housing Colour	1: RAL7035	1
Battery	0: External Battery	0
Control Method	R: Relay	R
H-Bridge	0: Half Bridge	0
Power Supply	2: SMPS	2
Electrical Class	2: Class 2	2
Grounding	2: On AC Cable	2
Reserved for Future Use	00: None	00

Ordering example: MC70A006241210R022200

SYSTEM COMPATIBILITY

Ordering Key:MC70A006241210R022200



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