

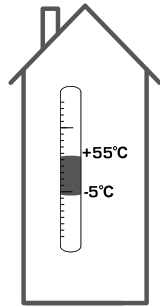
ESBE SERIES CRB100



Series CRB110
Series CRB120

CE

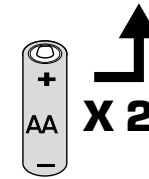
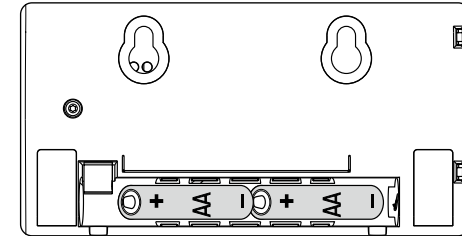
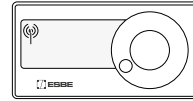
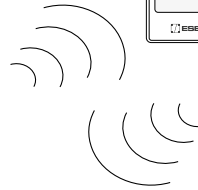
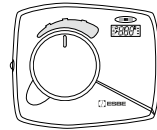
LVD 2006/95/EC
EMC 2004/108/EC
RoHS 2002/95/EEC
EN 300220-2



1A

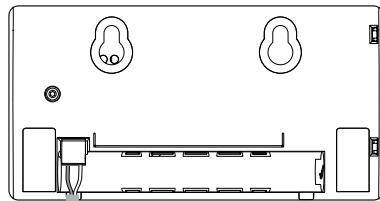


Series CRB120

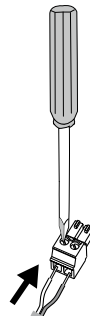


1B

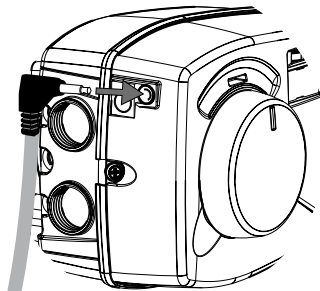
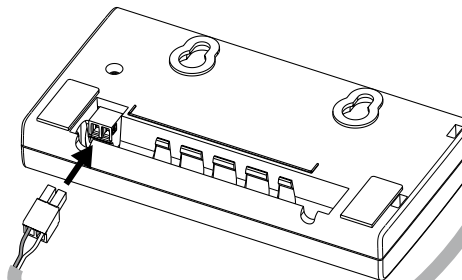
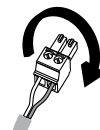
Series CRB110



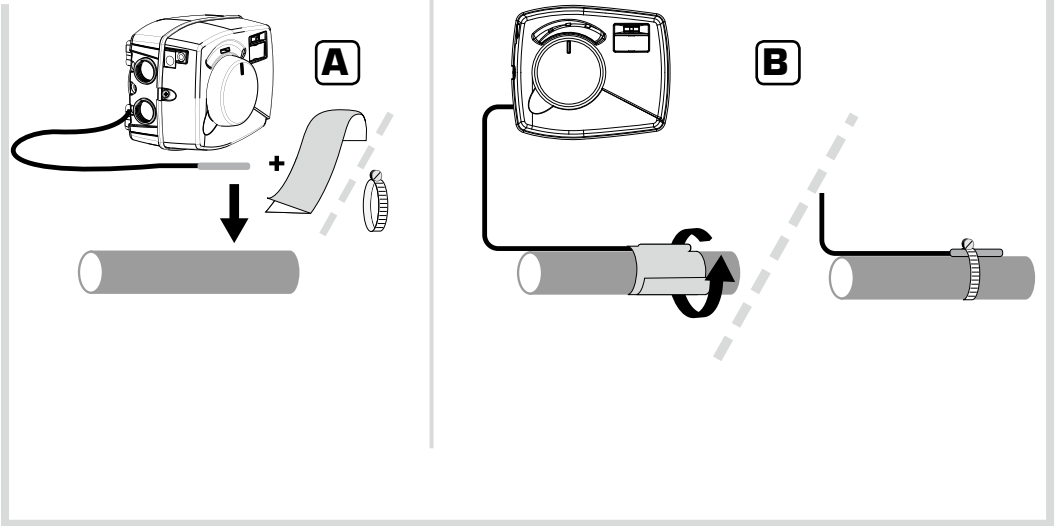
5 mm



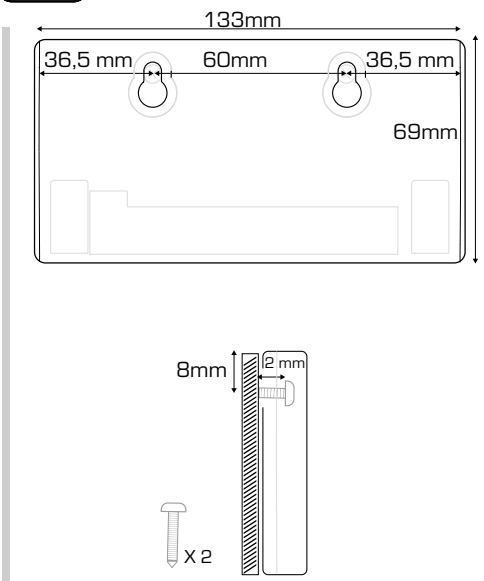
180°



2



i



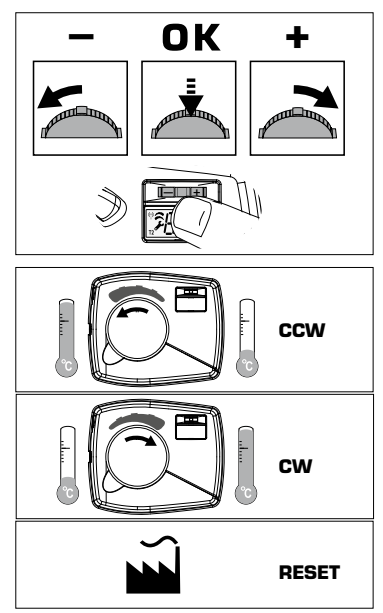
ESBE
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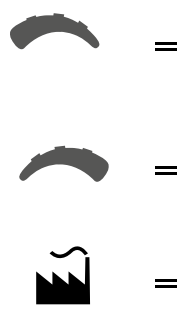
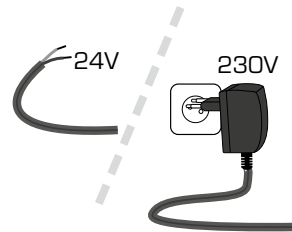
3



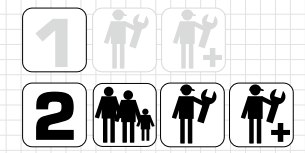
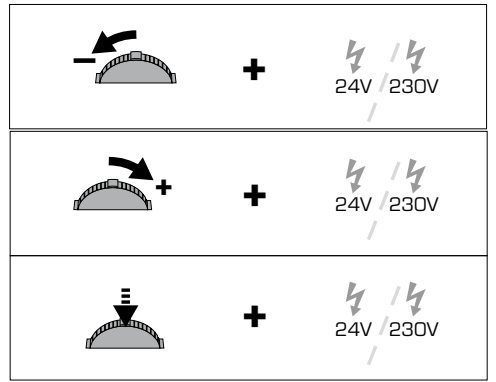
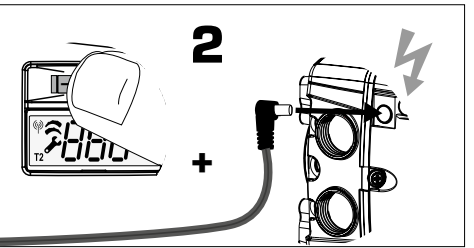
i



1



2



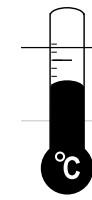
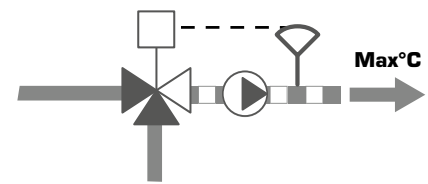
SERIES CRB100

ESBE

NO.1 IN HYDRONIC SYSTEM CONTROL

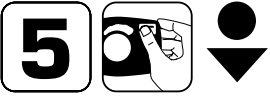
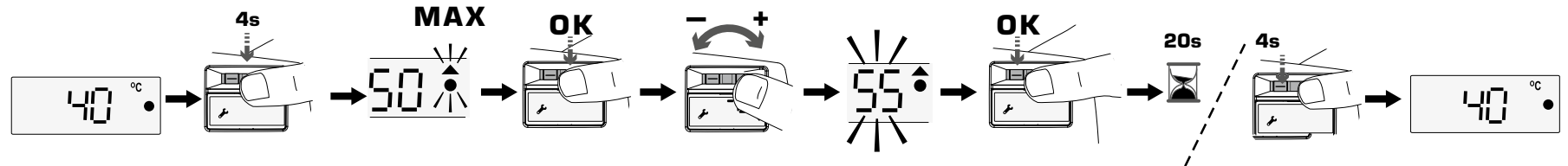


▲ = MAX

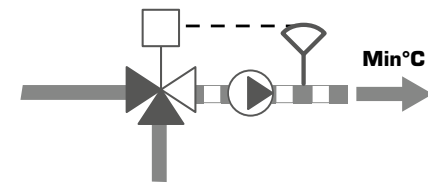


▲ Max°C
● Min °C
▼

	50 °C
	~40 - 50 °C
	~60 - 80 °C

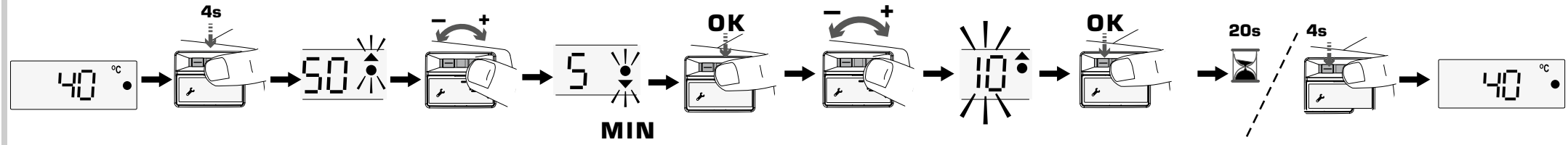


▼ = MIN



▲ Max°C
● Min °C
▼

	5 °C
	~5 - 25 °C
	~5 - 25 °C



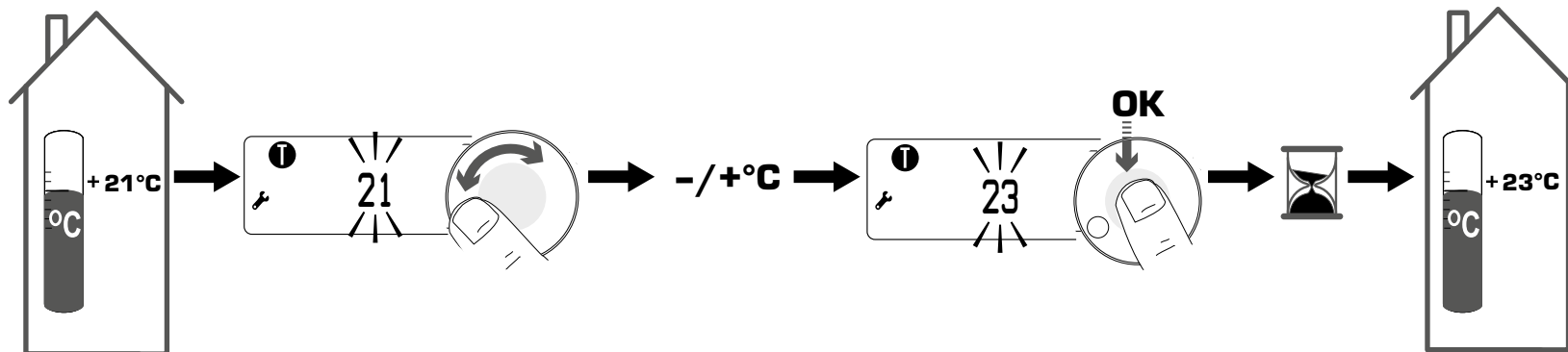
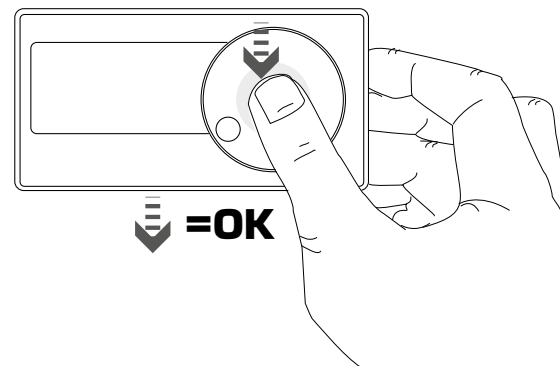
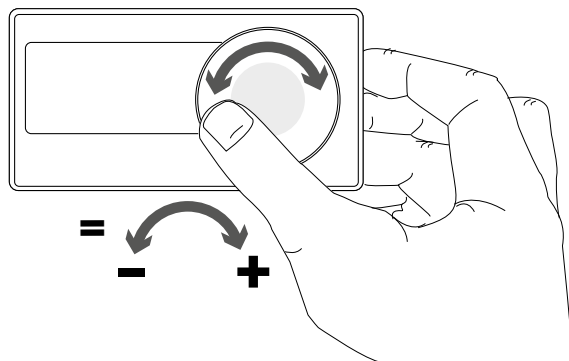
6

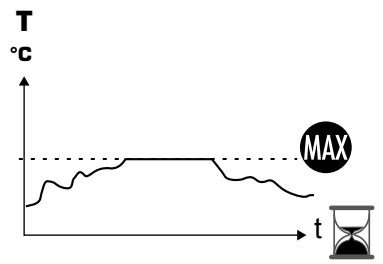
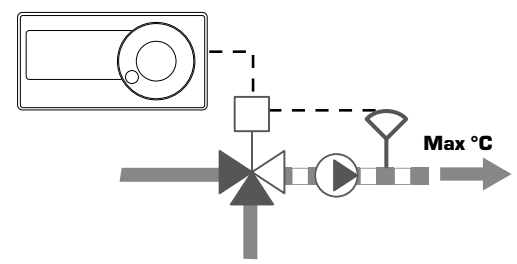
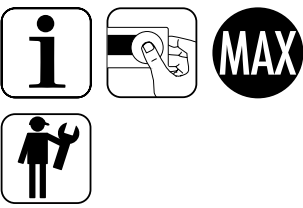


T

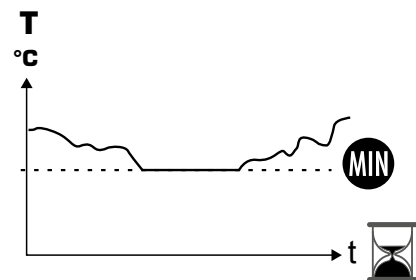
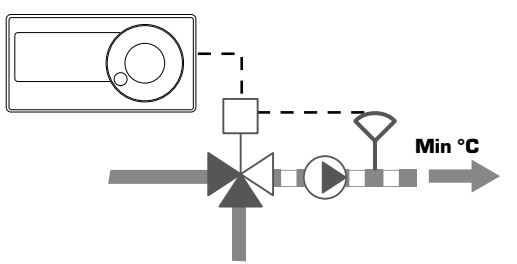
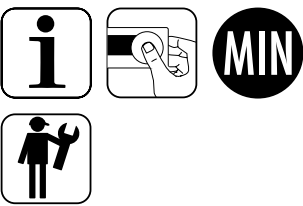
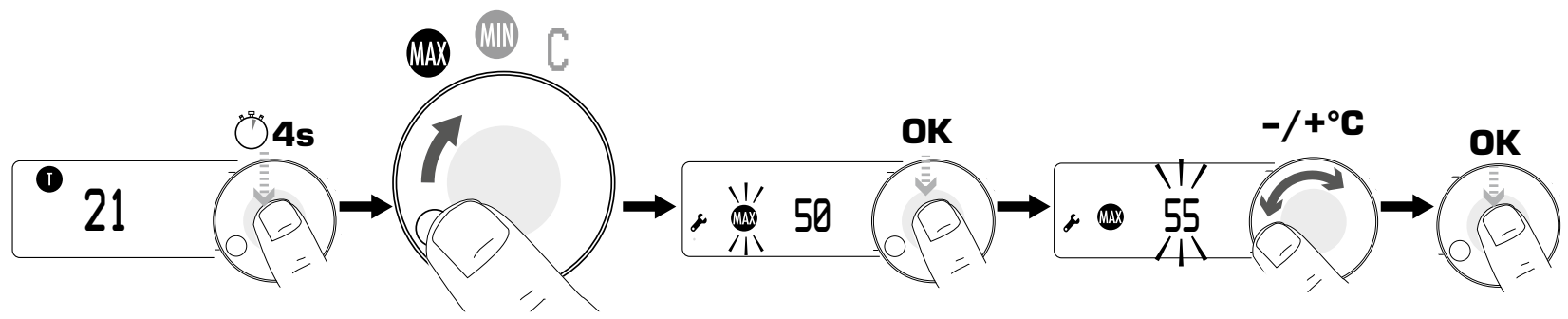


i

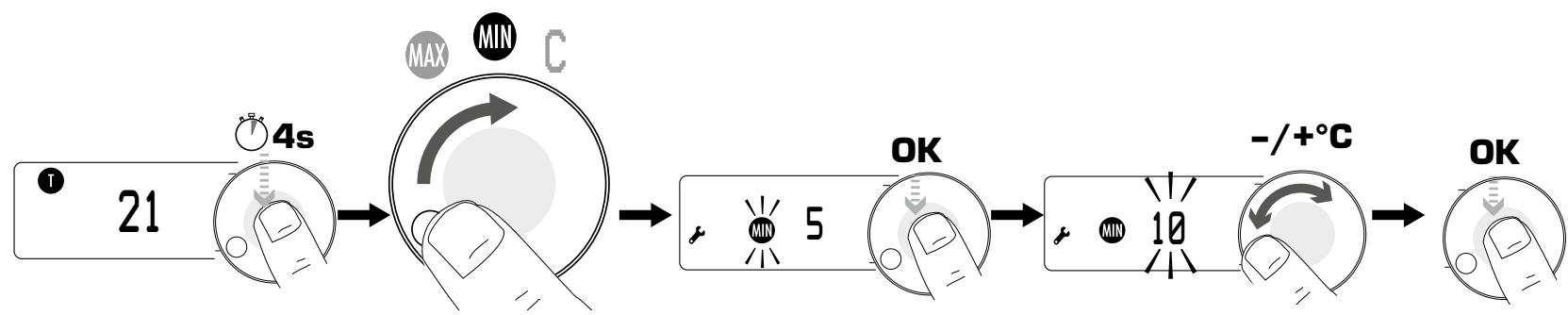




	50 °C
	~40 - 50 °C
	~60 - 80 °C
	60 °C



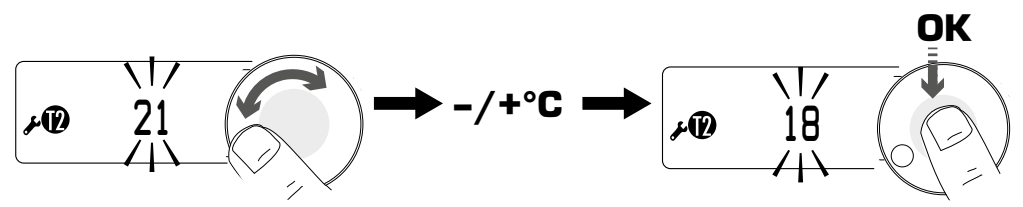
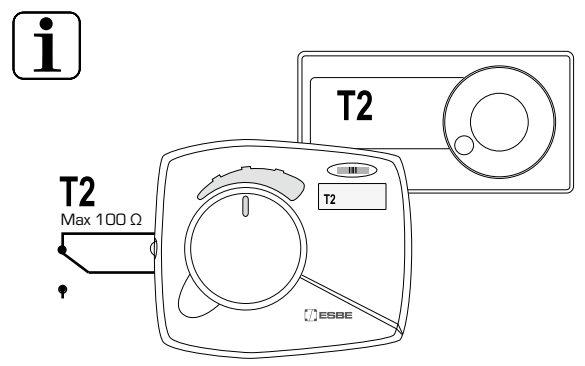
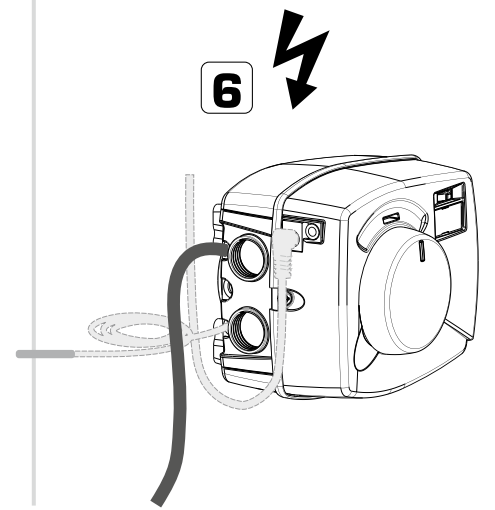
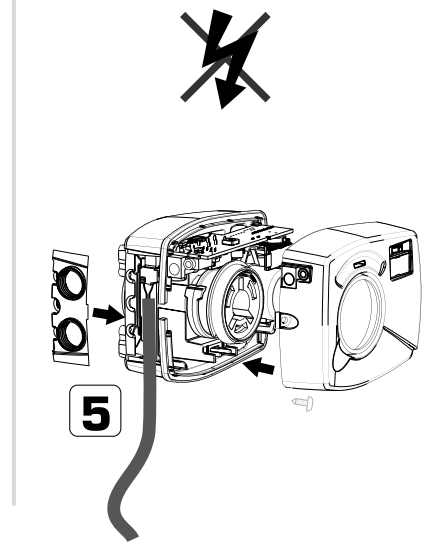
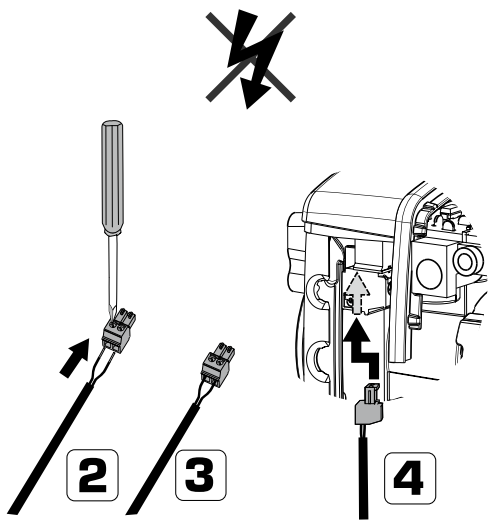
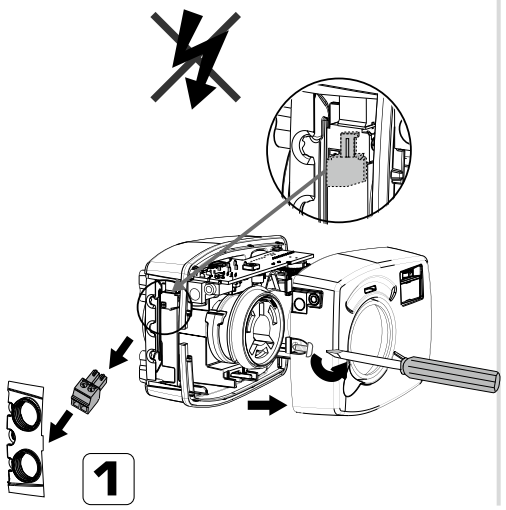
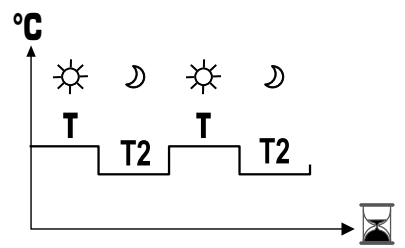
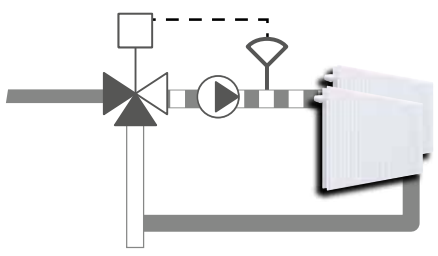
	5 °C
	~5 - 25 °C
	~5 - 25 °C
	~5 - 25 °C

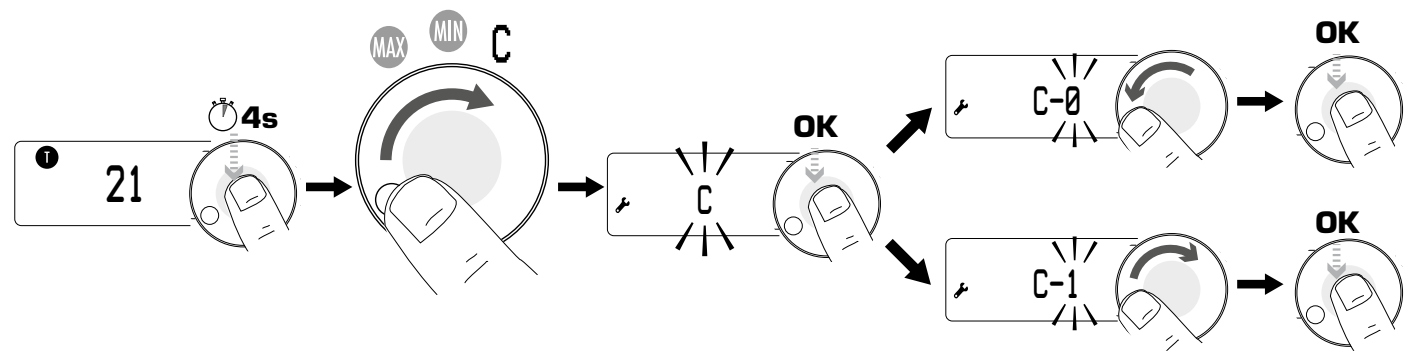
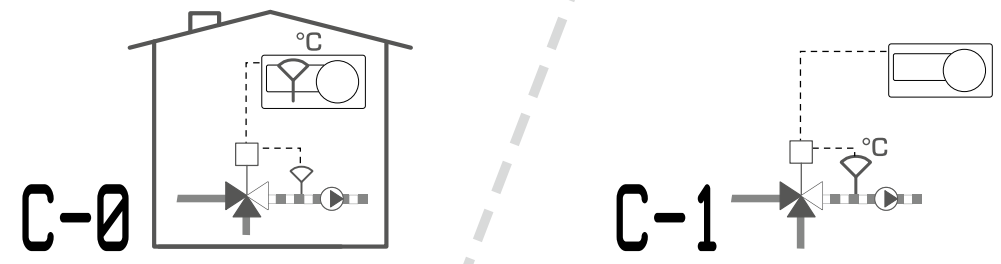


i

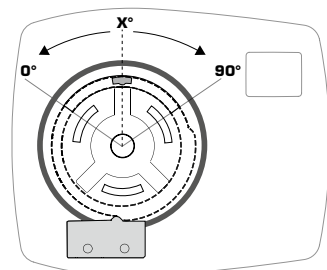
T2

i

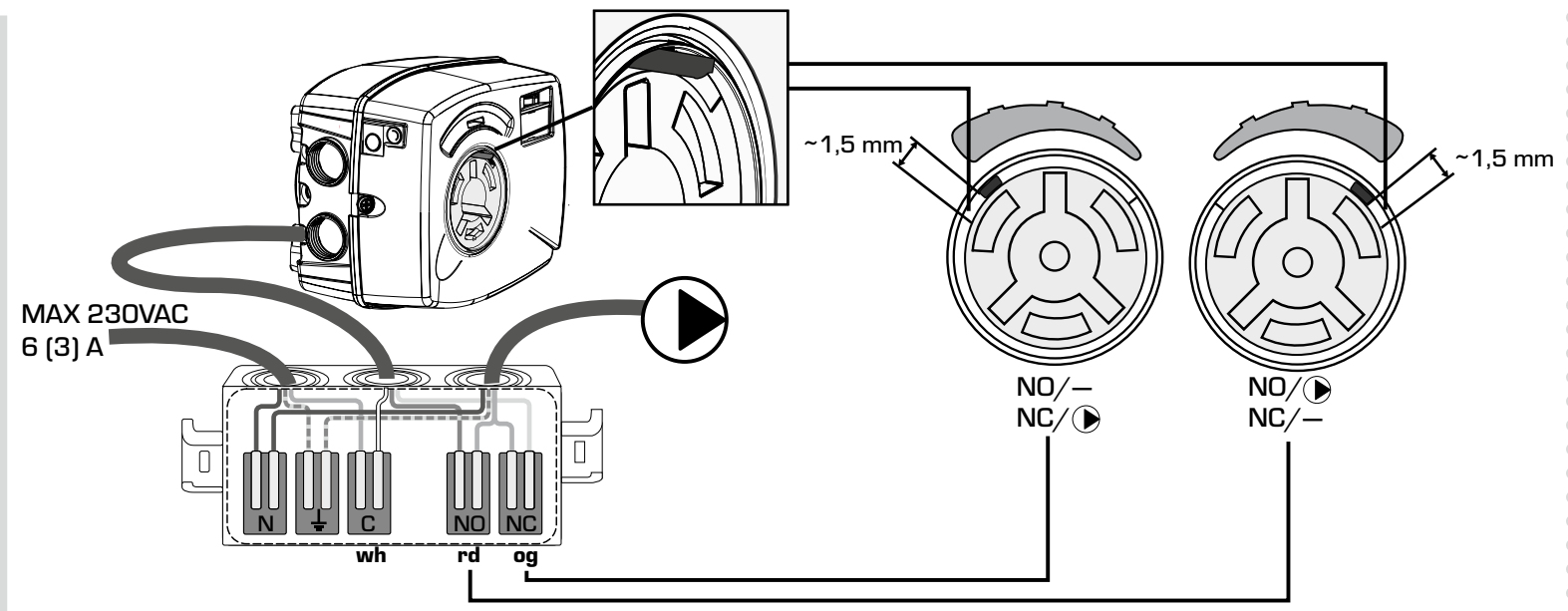




Series CRB113 ON/OFF



	0° - X°	X° - 90°
NO		
NC		
	X° = 45°	



T

