



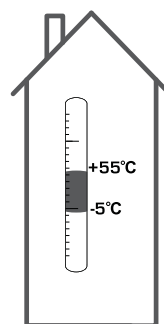
SERIES CRA110

ESBE®
NO.1 IN HYDRONIC SYSTEM CONTROL

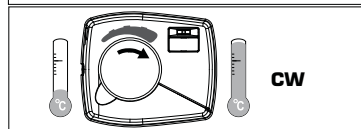
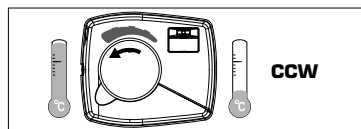
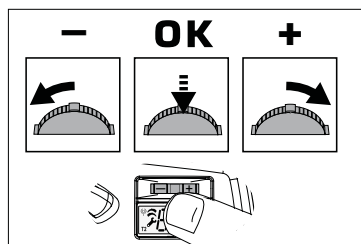
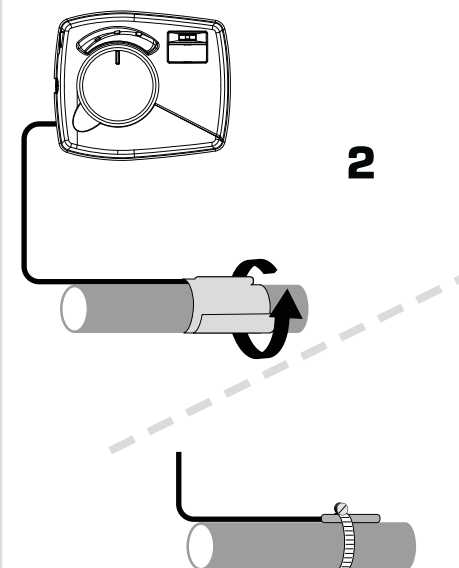
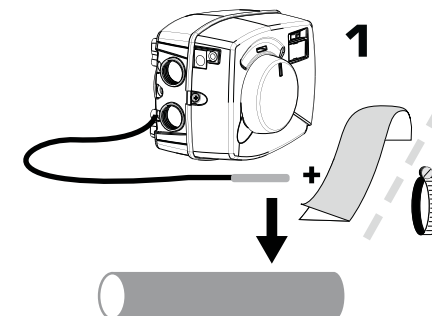


Series CRA111
Series CRA112

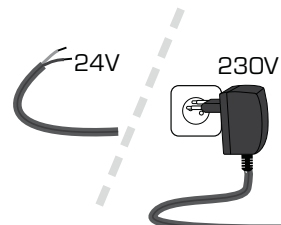
CE
LVD 2006/95/EC
EMC 2004/108/EC
RoHS 2002/95/EEC



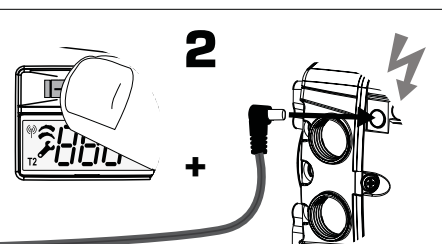
Mtrl.n.r. 9814 03 90 • Ritn.n.r. 9210 utg. C • Rev. 1209



1



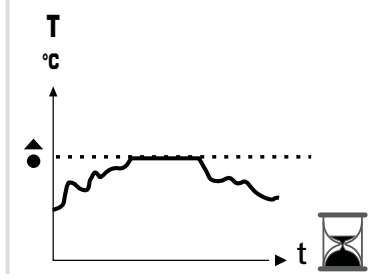
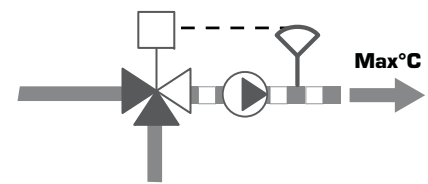
2



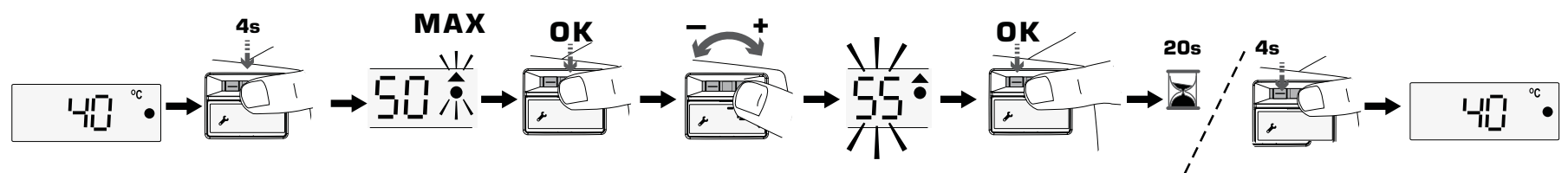
2



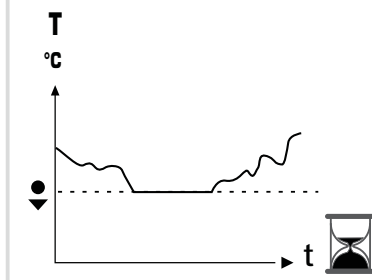
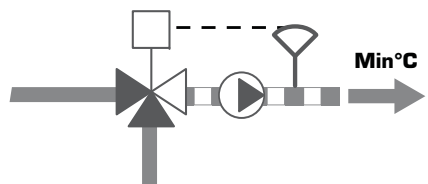
▲ = MAX



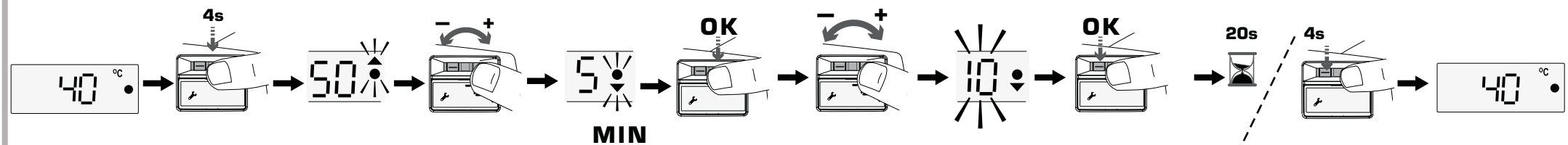
	50 °C
	~40 - 50 °C
	~60 - 80 °C
	60 °C



▼ = MIN



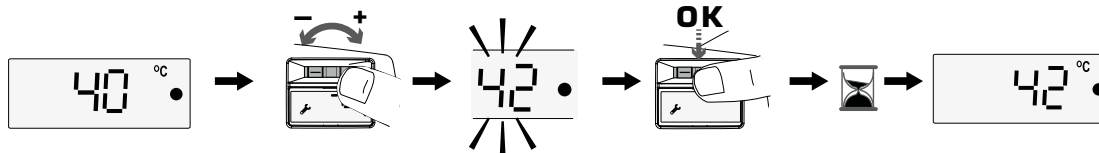
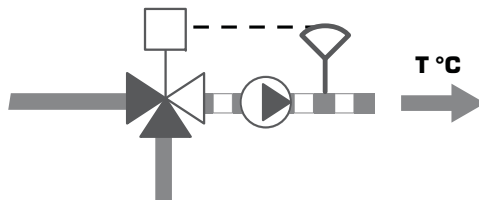
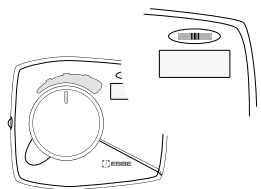
	5 °C
	~5 - 25 °C
	~5 - 25 °C
	~5 - 25 °C



5



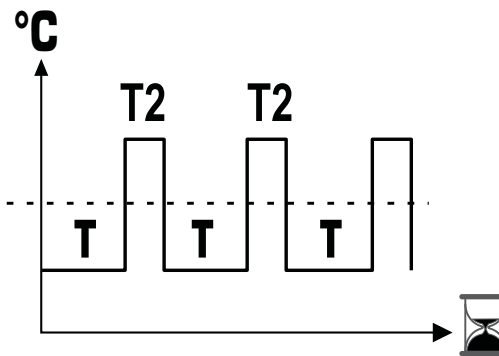
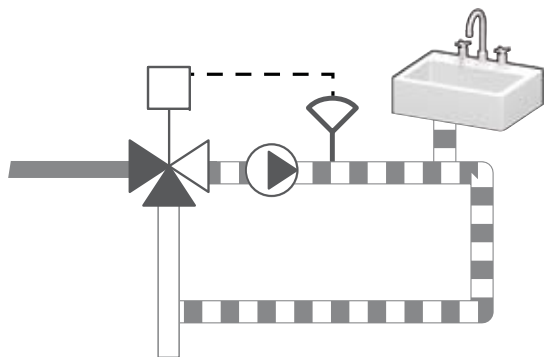
T

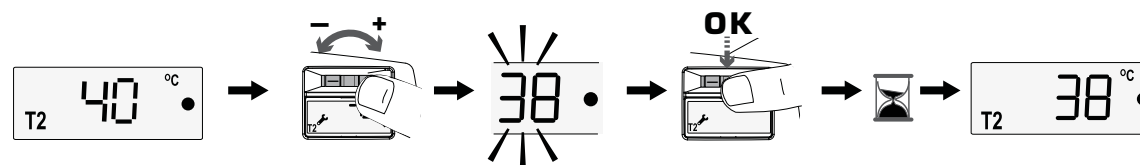
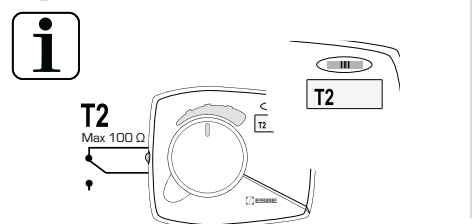
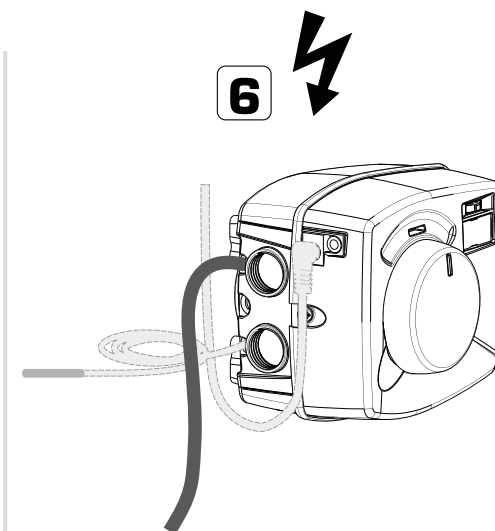
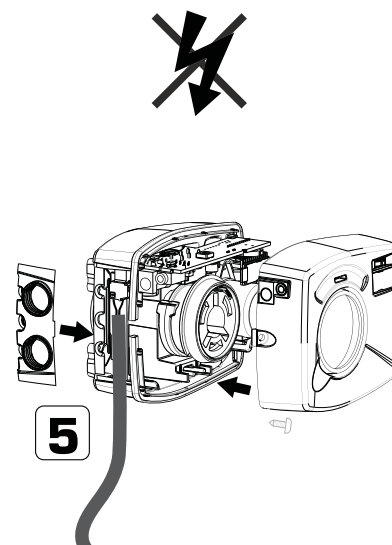
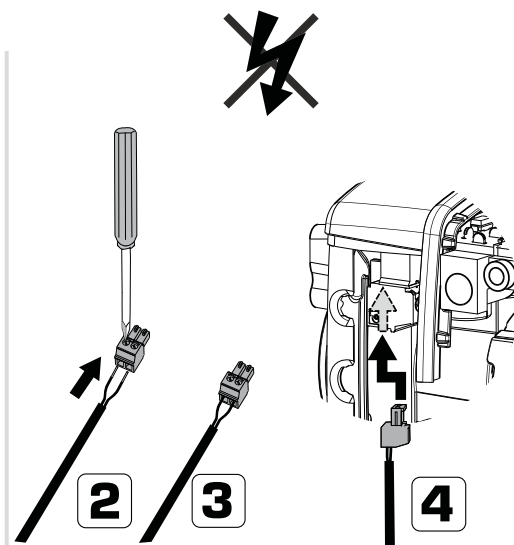
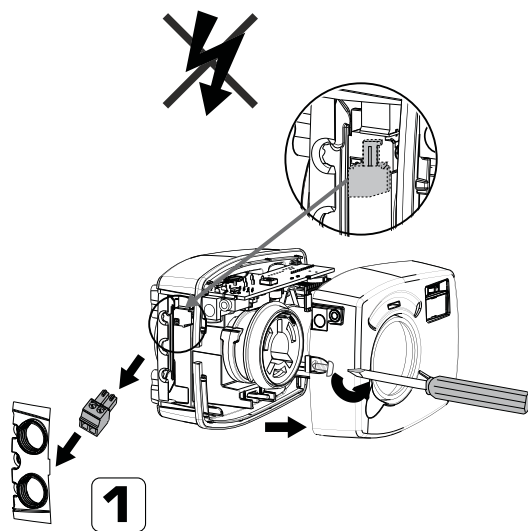


6



T2





T

