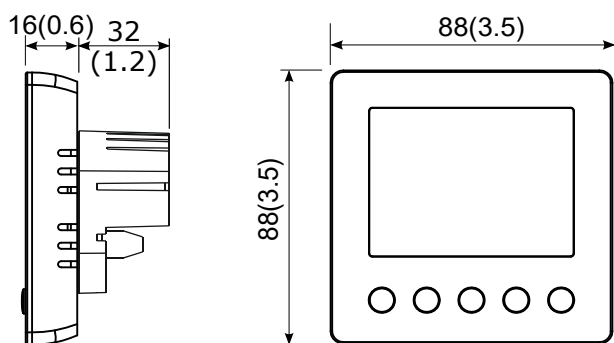
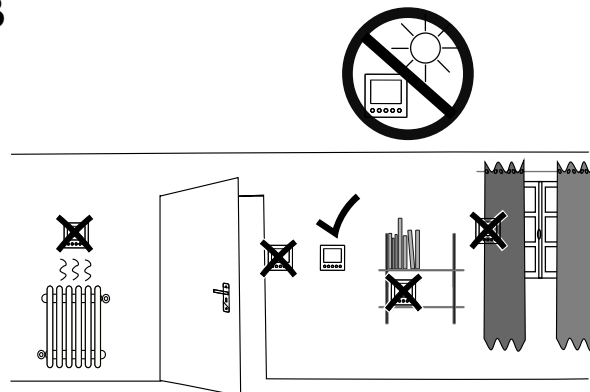


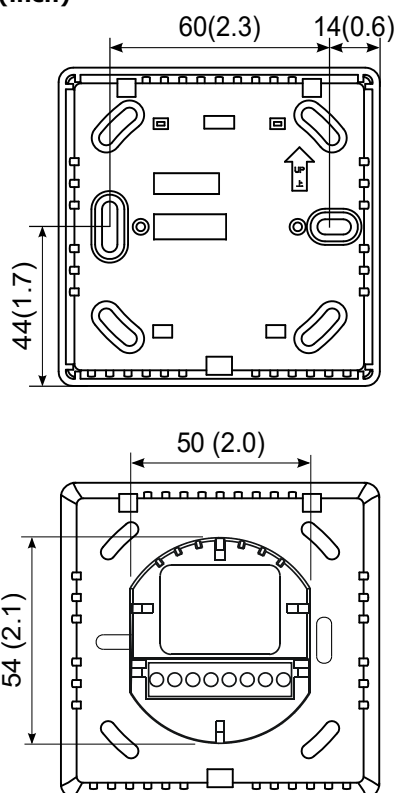
A mm (inch)



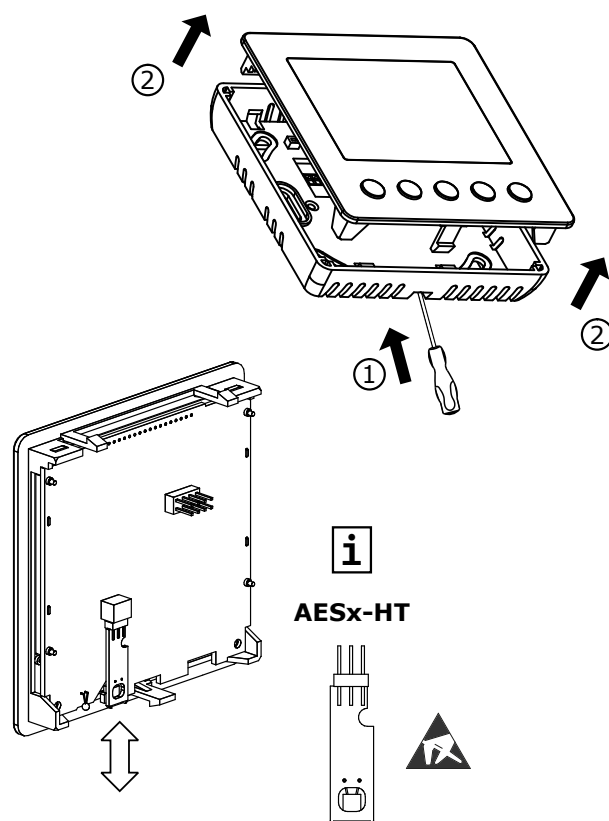
B



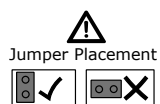
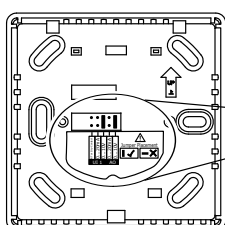
C mm (inch)



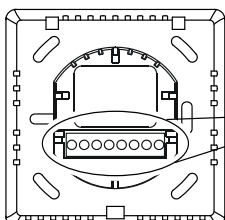
D



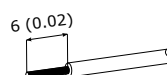
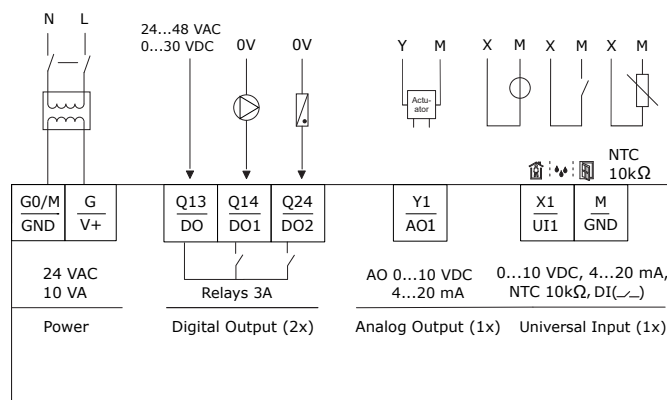
E TCI-W11 (-H)



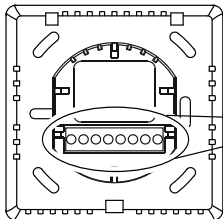
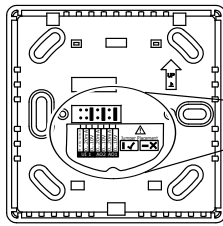
RT - NTC	0...20mA	0...10V	0...20mA	0...10V
UI 1	AO			



GND	V+	DO	DO1	DO2	AO1	UI1	GND
1	2	3	4	5	6	7	8



F TCI-W13 (-H)

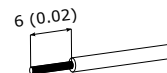
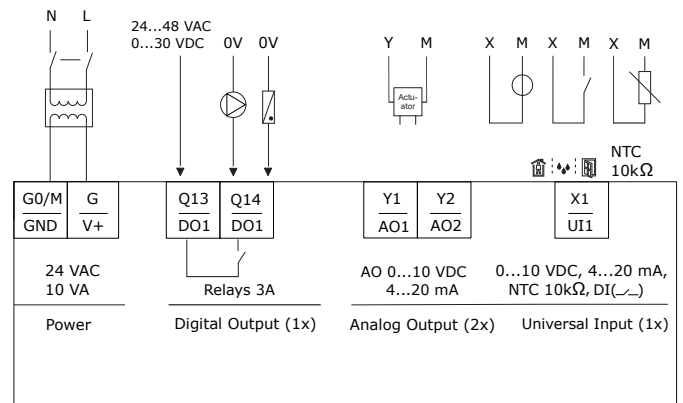


Jumper Placement

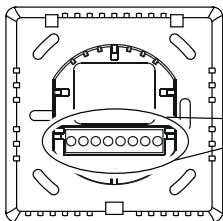
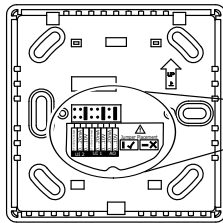


RT - NTC	0...20mA	0...10V
UI 1	AO2	AO1

GND	V+	DO1	DO1	AO1	AO2	UI1	
1	2	3	4	5	6	7	8



G TCI-W22 (-H)

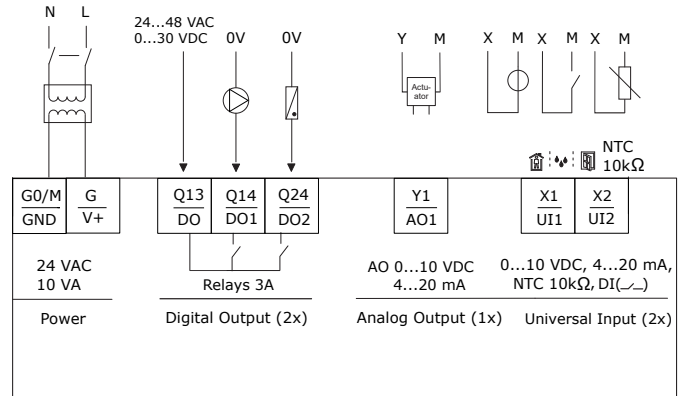


Jumper Placement

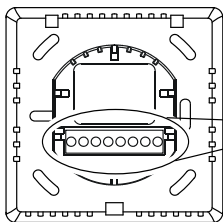
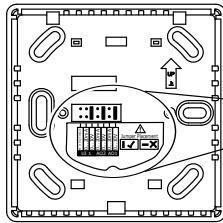


RT - NTC	0...20mA	0...10V
UI 2	UI 1	AO

GND	V+	DO	DO1	DO2	AO1	UI1	UI2
1	2	3	4	5	6	7	8



H TCI-W23 (-H)



Jumper Placement



RT - NTC	0...20mA	0...10V
UI 1	AO2	AO1

GND	V+	DO1	DO1	AO1	AO2	UI1	TI2
1	2	3	4	5	6	7	8

