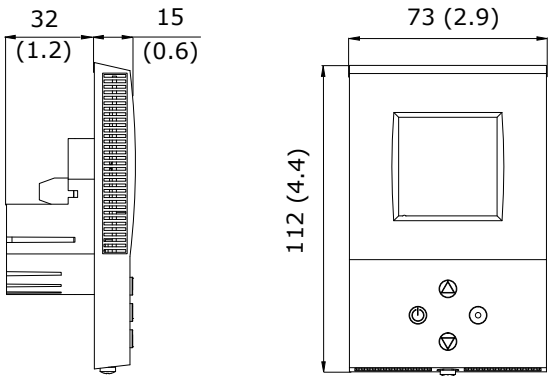
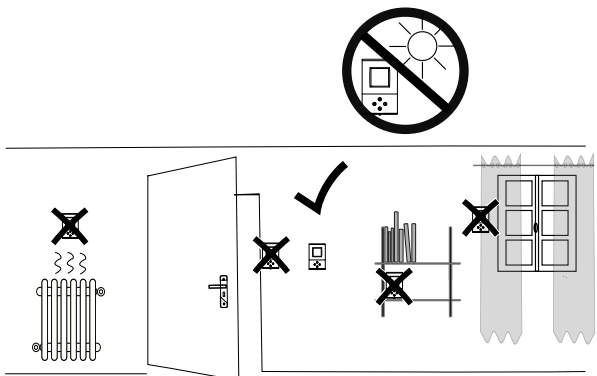


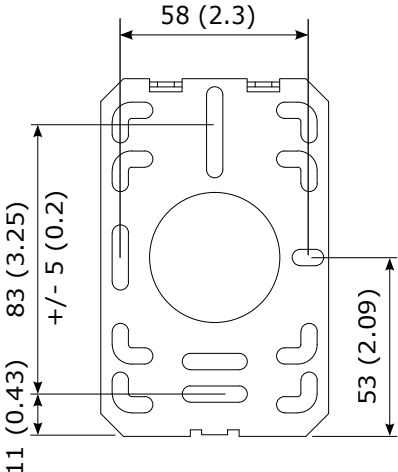
A mm (inch)



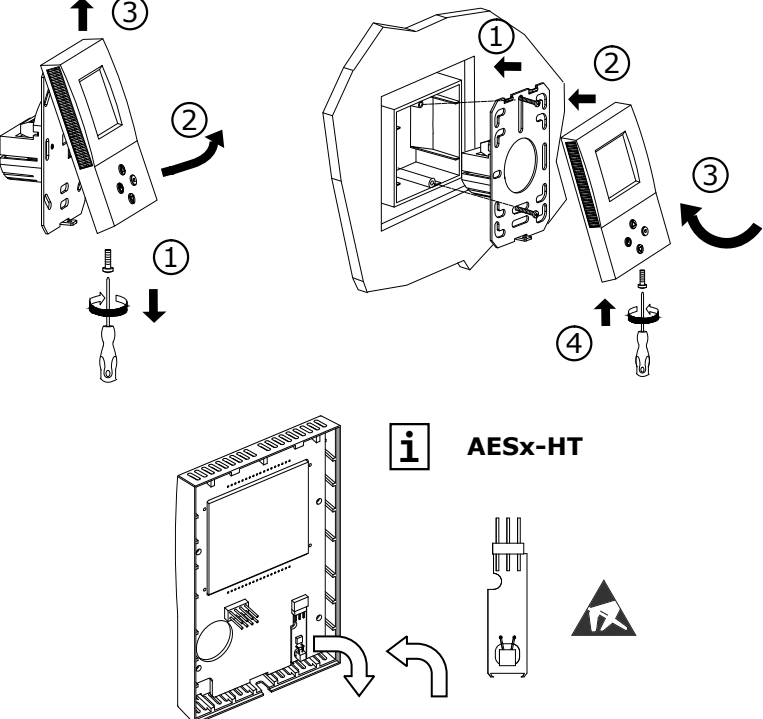
B



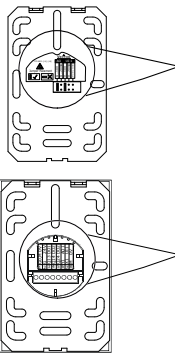
C mm (inch)



D



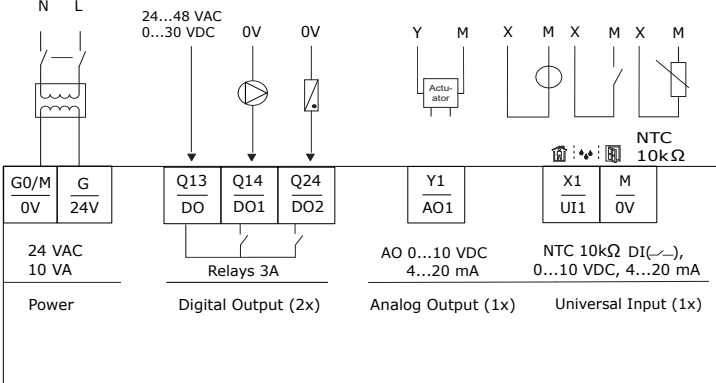
E TCI-W11-U (-H)



Jumper Placement

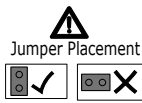
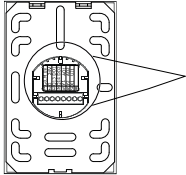
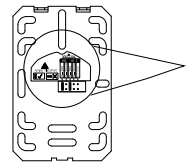
AO	UI 1
0...10V	0...10V
0...20mA	0...20mA
RT or Dry-Contact	RT or Dry-Contact

1	2	3	4	5	6	7	8
G0	M	0V	24V	Q13	DO	Q14	DO1
Q24	DO2	Y1	AO1	X1	UI1	M	0V



Power	Digital Output (2x)	Analog Output (1x)	Universal Input (1x)
G0/M 0V G 24V 24 VAC 10 VA	Q13 DO Q14 DO1 Q24 DO2 Relays 3A	Y1 AO1 AO 0...10 VDC 4...20 mA	X1 UI1 M 0V NTC 10kΩ NTC 10kΩ DI(—), 0...10 VDC, 4...20 mA

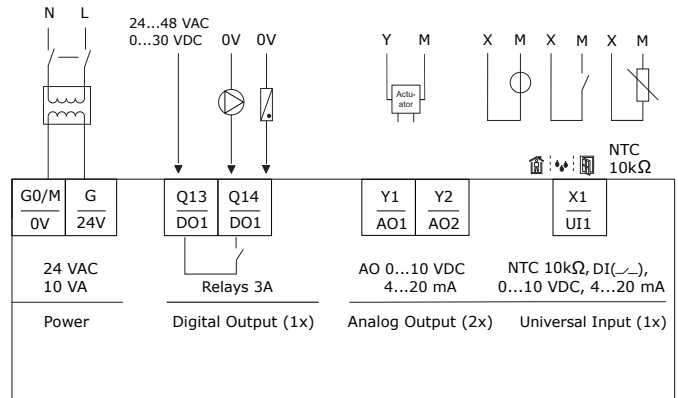
F TCI-W13-U (-H)



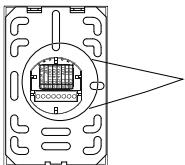
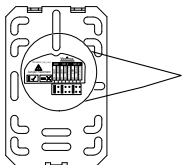
AO	UI 1
0...10V	0...10V
0...20mA	0...20mA
RT or Contact	RT or Contact

1	G0/M 0V	2	G 24V	3	Q13 DO1	4	Q14 DO1	5	Y1 AO1	6	Y2 AO2	7	X1 UI1	8	X2 UI1
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6 (0.02)



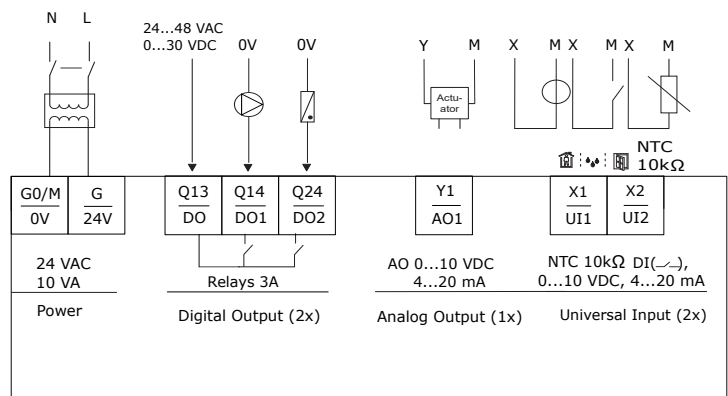
G TCI-W22-U (-H)



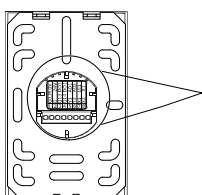
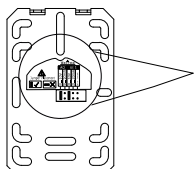
AO	UI 1	UI 2
0...10V	0...10V	0...10V
0...20mA	0...20mA	0...20mA
RT or Dry-Contact	RT or Dry-Contact	RT or Dry-Contact

1	G0/M 0V	2	G 24V	3	Q13 DO	4	Q14 DO1	5	Q24 DO2	6	Y1 AO1	7	X1 UI1	8	X2 UI2
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6 (0.02)



H TCI-W23-U (-H)



AO	UI 1
0...10V	0...10V
0...20mA	0...20mA
RT or Contact	RT or Contact

1	G0/M 0V	2	G 24V	3	Q13 DO1	4	Q14 DO1	5	Y1 AO1	6	Y2 AO2	7	X1 UI1	8	X2 UI1
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6 (0.02)

