Unisenza
WiFi Programmable Thermostat

Switch ON/OFF

> 5 sec

> 5 sec

Select Mode

one tap

☀ Comfort mode
🌙 Eco mode
🕙 Program mode
✋ Manual mode
⧗ Timer/Boost mode

Wifi Connection

 Download on the App Store

 ANDROID APP ON Google play

1	2	3	4	5 blinking
> 5 sec		E2	one tap	E2

Programming

1	2	3	4
> 5 sec	01 Pr0	one tap	52

5	6 blinking	7	8
one tap	01 Pr0 — 52 —	+ or - to choose programming mode: 5+2d, 7d, 24h (*)	one tap

9	10	11 blinking	12
06:00 CO n	one tap	06:00 CO n	+ or - to modify hour/min.

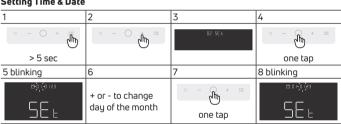| 13	14	15	16
one tap	— CO n —	+ or - to choose between comfort or eco set temperature	

Repeat step from 9 to 16 to change settings for different interval (GetUp, GoAway, GoHome, Sleep) and for different days.
(*) 5+2d (all working day and weekend have different program) - 7d (every day have different programs) - 24h (every day have the same programs).

Setting Time & Date

1	2	3	4
> 5 sec		02 SEt	one tap

5 blinking	6	7	8 blinking
SEt	+ or - to change day of the month	one tap	SEt

Repeat step from 5 to 7 for month, year, hour, min.

Change Set temperatures in Comfort, Eco and manual mode

1	2	3	4 blinking
one tap	☀ or 🌙 or ✋	or	— 26.0° — ↑↓

Temporary Boost Mode (Till next programmed time)

1	2	3 blinking	4
☀🕙 or 🌙🕙	or	— 26.0° — ↑↓	🕙 ✋

Boost Mode (With defined time)

1	2	3	4 blinking
one tap	⧗	or	— 2 — ↑↓

5	6	7 blinking	8
one tap	or	— 26.0° — ↑↓	one tap

Wiring

1 2 3 4 5 6 7 8
NTC GND SWL CO NSB L N

Terminals	230 Vac version	24 Vac version
1. NTC	External sensor (NTC 10 KOhm)	
2. GND	Wire ground terminal (NTC 10 KOhm)	
3.		
4. SWL	Switch output (Live 230 Vac during request)	Switch output (Live 24 Vac during request)
5. CO	Heating and Cooling terminal (Live 230 Vac: cooling)	Heating and Cooling terminal (Live 24 Vac: cooling)
6. NSB	Night set back output (Live 230 Vac: reduced mode)	Night set back output (Live 24 Vac: reduced mode)
7. L	Live input 230 Vac	Live input 24 Vac
8. N	Neutral input 230 Vac	Neutral input 24 Vac