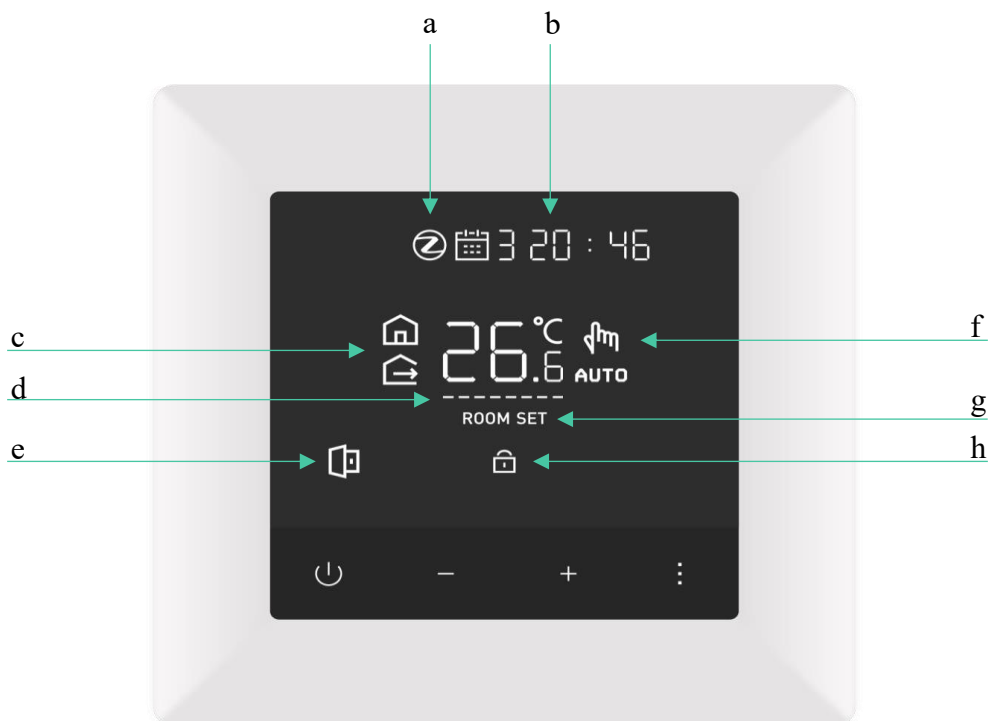


Connecte Termostat Brukermanual - NO



Beskrivelse av skjermindikatorer

- a. ZigBee-ikon. ZigBee-ikonet vil blinke når termostaten søker etter nettverk og lyser når den er tilkoblet.
- b. Dag (1-7, mandag-søndag) og klokkeslett. Dette settes automatisk etter kort tid ved tilkobling til ZigBee gateway.
- c. Hjemme og Bortreist modus.
- d. Indikator for varme av/på. Dersom termostaten varmer opp gulvet vil strekene bevege seg mot høyre. Hvis maksvokter brukes, blinker strekene hvis temperaturlgrensen overskrides.
- e. Indikator blinker når åpent vindu detekteres.
- f. Indikator for Manuell / Auto
- g. Indikerer at temperaturen settes.
- h. Indikator for aktiv barnesikring/knappelås



: Av/på-knapp



: Øk temp.













: Reduser temp.




: Modus-knapp



Funksjoner





Knapp	Kort trykk	Langt trykk
	Bekreft/gå tilbake	Slå AV/PÅ
 + 		Veksle mellom rom- og gulvføler (under rom og gulv modus)
	Temperatur økning	Gå inn i meny
 + 		Åpne avanserte instillinger
	Temperatur senkning	Start ZigBee paring
 + 		Lås/lås opp
	Veksle mellom hjemme og bortreist modus	Vis dato i MM/DD format

For å styre termostaten eksternt må den legges til i en ZigBee gateway

1. Start prosessen med å legge til nye enheter på din ZigBee-gateway og følg anvisningene.
2. For å sette termostaten i paringsmodus: Langt trykk  til ZigBee ikonet blinker
3. Fortsett prosessen med å legge til nye enheter i appen.

Avanserte innstillinger

Når termostaten er påslått, trykker du lenge på  og  (5s) samtidig for å åpne avanserte innstillinger.

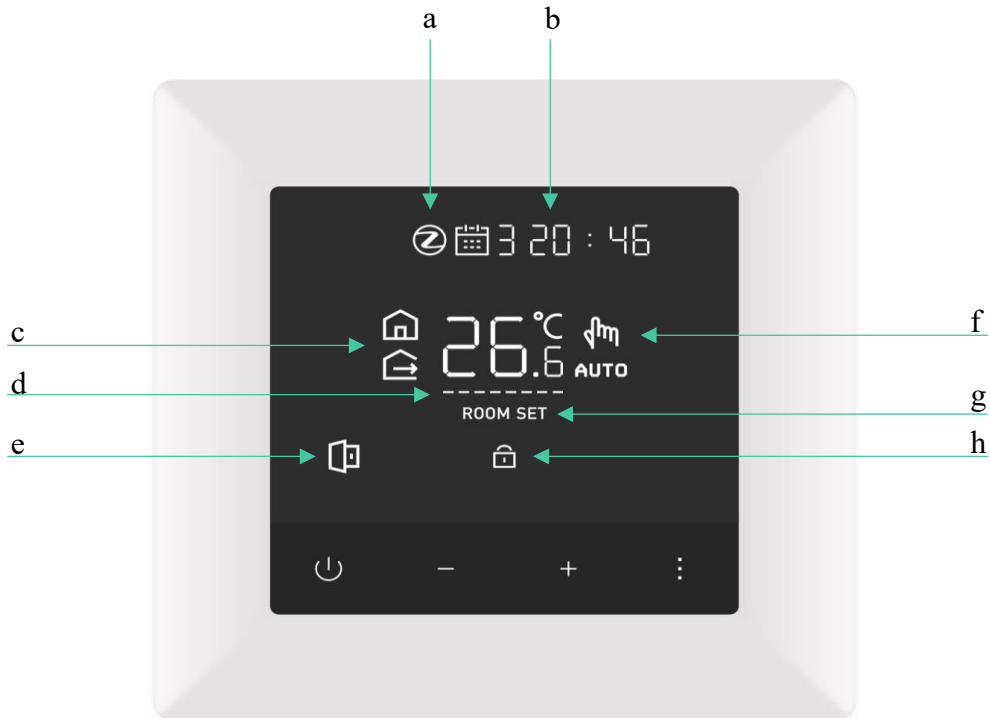
- Du kan endre innstillinger med  eller 
- Trykk  for å velge innstillingene og gå videre.
- For å lagre endringene og gå ut av avanserte innstillinger trykkes 

<p>1. Sensor type 00: Luftføler / Intern 01: Gulvføler / Ekstern 02: Maksvokter / regulerer på lufttemperatur og begrenser med gulvføler</p> <p>2. Gulvfølertype / Ekstern 0: 10 kOhm (medfølgende) 1: 12 kOhm 2: 15 kOhm 3: 47 kOhm</p> <p>3. Maksvoktertemperatur <i>Denne må settes i termostaten.</i> 20-95°C, Standard er 27°C, '--' Ingen begrensning.</p> <p>4. Sving 1-9 °C, Standard 2°C</p> <p>5. Kalibrering -9 til +9°C, Standard er 0°C</p> <p>6. Høyeste setpunkt 35-90°C, Standard er 35°C</p>	<p>7. Laveste setpunkt 0-30 °C, Standard er 5°C</p> <p>8. Setpunkt for hjemmemodus Standard er 22°C</p> <p>9. Setpunkt for bortreist modus Standard er 15°C</p> <p>10. Lysstyrke på hvilemodus 1-10, standard er 1</p> <p>11. Åpent vindu deteksjon 0 = Deaktivert 1 = Aktiv</p> <p>12. Omstart av systemet Trykk på + eller - for å bytte '--' til '==' og vent i 5s</p> <p>13. Fabrikkinnstilling Trykk på + eller - for å bytte '--' til '==' og vent i 5s</p>
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Elektriske data

- Driftsspenning : 230 V / 50 Hz
- Kurssikring : Maks 16 A
- Belastning : Max 3600W
- 1-polet elektronisk relé
- Intern strømforsyning med galvanisk skille.
- Må ikke benytte selvregulerende varmekabel
- Må ikke benyttes til kontaktorstyring

Connecte Thermostat User Manual - EN



Description of screen indicators

- a. ZigBee icon. The ZigBee icon will flash when the thermostat searches for networks and lights up when connected.
- b. Day (1-7, Monday-Sunday) and time. This is set automatically after a short time when connected to the ZigBee gateway.
- c. Home and Away mode.
- d. Heating on / off indicator. If the thermostat heats the floor, the lines will move to the right. If maximum guard is used, the lines flash if the temperature limit is exceeded.
- e. Indicator flashes when open window is detected.
- f. Manual / Auto indicator
- g. Indicates that the temperature is set.
- h. Indicator for active child lock / button lock



: On/Off button



: Inc. temp.



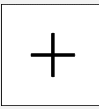
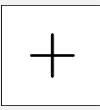
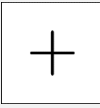
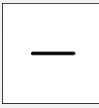
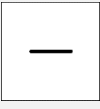
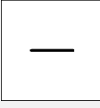
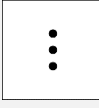
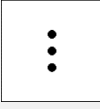


: Lower temp.




: Mode button



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



Button	Short press	Long press
	Confirm/go back	Turn ON/OFF
 + 		Change between air and floor sensor (air and floor mode)
	Temperature increase	Enter menu
 + 		Open advanced settings
	Temperature decrease	Start ZigBee pairing
 + 		Lock/Unlock
	Change between home and away mode	Display date in MM/DD format

To control the thermostat remotely it must be added to a ZigBee gateway

1. Start the process of adding new devices to your ZigBee gateway and follow the instructions.
2. To put the thermostat in pairing mode: Long press  until the ZigBee icon flashes
3. Continue the process of adding new devices to the app.

Advanced settings

When the thermostat is on, press and hold  and  (5s) simultaneously to open advanced settings.

- You can change settings with  or 
- Press  to select the settings and proceed.
- To save the changes and exit advanced settings, press 

<p>1. Sensor type 00: Air sensor / Internal 01: Floor sensor / External 02: Max guard / regulator on air temperature and limiter with floor sensor</p> <p>2. Floor sensor type / External 0: 10 kOhm (included) 1: 12 kOhm 2: 15 kOhm 3: 47 kOhm</p> <p>3. Max Guarding Temperature This must be set in the thermostat. 20-95 ° C, Standard is 27 ° C, '-' No limit.</p> <p>4. Turn 1-9 ° C, Standard is 2 ° C</p> <p>5. Calibration -9 to +9 ° C, Standard is 0 ° C</p> <p>6. Highest set point 35-90 ° C, Standard is 35 ° C</p>	<p>7. Lowest setpoint 0-30 ° C, Standard is 5 ° C</p> <p>8. Home mode setpoint The standard is 22 ° C</p> <p>9. Setpoint for away mode The default is 15 ° C</p> <p>10. Brightness in sleep mode 1-10, default is 1</p> <p>11. Open window detection 0 = Disabled 1 = Active</p> <p>12. Restart the system Press + or - to change '-' to '==' and wait for 5s</p> <p>13. Reset to factory settings Press + or - to change '-' to '==' and wait for 5s</p>
--	--

Electrical data

- Power: 230 V / 50 Hz
- Circuit breaker: Max 16 A
- Maximum load: 3600 W
- 1-pole electronic relay
- Internal power supply with galvanic isolation
- Do not use self-regulating heating cable
- Do not use for contactor control