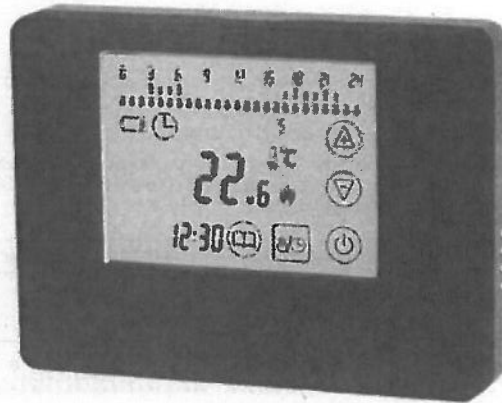

E8...

Room thermostat with Batteries



Feature

Radio frequency 433MHz, one-to-one or many-to-one, a variety of solutions.

A potential-free connected controlling port.

Special for underfloor heating or boiler heating.

Two section 5 batteries to ensure the power of one heating season.

Adopt magnetic latching relay, low power consumption.

24 events every day, 7-day programmable controller

Energy-saving temperature and comfort temperature selectable

Parameter memory, anti-frozen function

Key-lock function, low battery indicator

Touch screen thermostat, fashion AL-MG alloy coving

Large LCD screen with white backlight.

Wall surface mounted

Parameter

Power supply: DC3V, 2 section of 5# batteries

Wireless frequency: 433MHz

Measuring range: 0...95℃

Setting range: 5...90℃

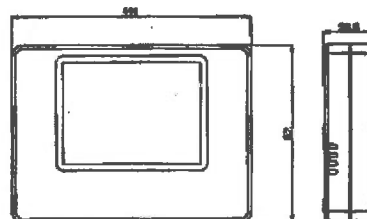
Switching differential: 0.5~5 C adjustable
(factory setting:1℃)

Sensor: internal NTC sensor

Measuring quantity: 1pcs

Potential free output: Max5A
(AC220V resistance load)

dimension size: mm

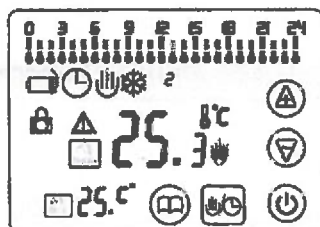


Selected table

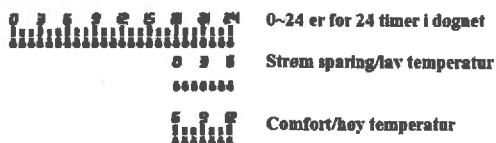
Model	color	output
E8.1(black) E8.1(blue) E8.1(red)	black blue red	potential free output Max.5A
E8.2RF(black) E8.2RF(blue) E8.2RF(red)	black blue red	433MH wireless frequency output

Symbol explaining

Simple touching key,large LCD screen with white backlight



Symboler



1 2 3 4 5 6 7 Ukentlig programmering, 7 dager i uken
viser mandag til søndag

Modus: Programmerings modus Manuell modus Frost beskyttelse

Symboler Lite batteri Tastelås Varming

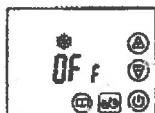
Innstilling:

-  **Manuell temperatur:** Termostaten holder innstill temperatur i rommet
-  **Tids programmering:** 24-hendelser for 24 timer i døgner. hver enkelt hendelse kan stilles inn for strømsparing eller komfort temperatur. dette kan stilles inn for 7 dager og vil repeteres
-  **Frost beskyttelse:** fast temperatur på 5 grader for å beskytte rommet mot frost. PS: denne funksjonen må kun brukes i vann basserte oppvarmingssystemer og ikke med varmekabler.

Enkel bruk:

-  **Av/På:**
På: Termostaten stilles inn på det den gjør da den ble skrudd av.
Av: Aktiverer frost beskyttelse.

Følgende symbol vil da viste i displayet.

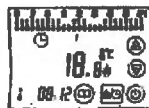
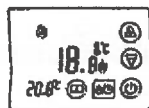


-  Denne knappen bytter mellom manuell og tids programmering.

Eksempel:

Manuell modus

Program modus



-  **Pil ned:**
Senker temperaturen med 0.5 per trykk

-  **Pil opp:**
Hever temperaturen med 0.5 per trykk

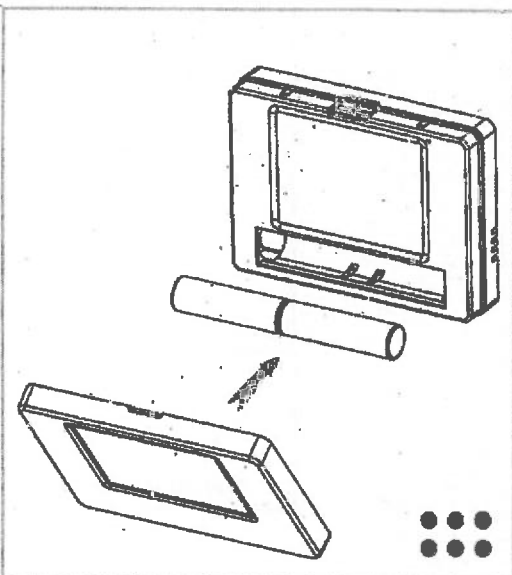
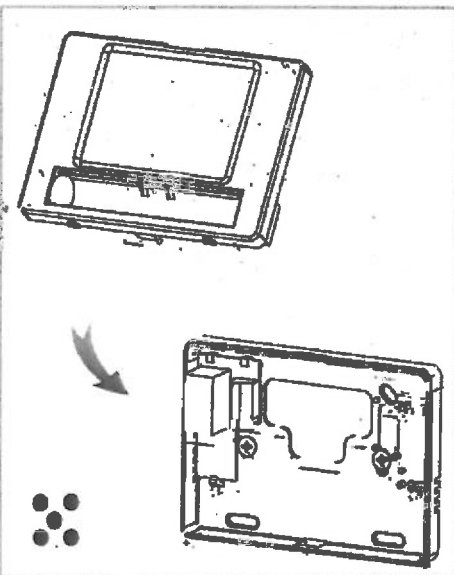
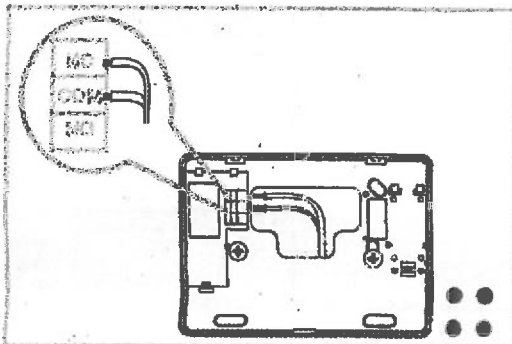
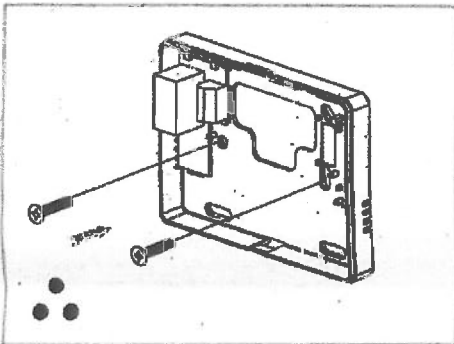
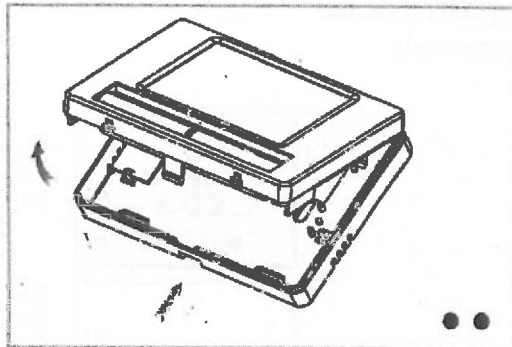
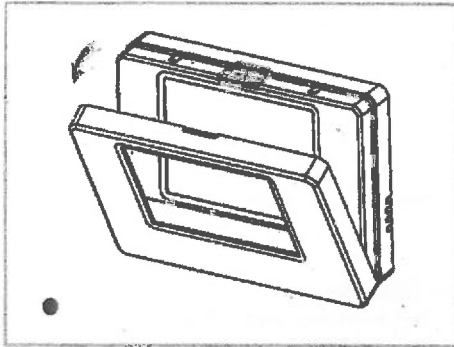
-  **Still inn date og tid**
Hold inne denne tasten i 5 sec til dato symboler blinker, still så inn datoen med opp eller ned pilen.
Trykk en gang til og klokken blinker på time, Still inn til riktig time.
Trykk igjen og det blinker på minutt, still in riktig minutt
Still inn tid og dato på ny når batteriene skiftes

Tastelås

-   Hold inne opp og ned pilen for og aktivere tastelås.
Følgende symbol vil da vises i displayet. 



Mounting:



E8.583RF Wireless central controller

Instruction

Many to one wireless receiver with 8-loop individual output actuators to control the circuit, which is apply to control the motorized valve of water heating.

Parameter

Voltage: AC230V+10/-15%

Power consumption: 2VA

Current: Max3A

Transmission frequency: 433MHz

Effective transmission distance: 200m empty space

Ambient temperature: -5~50°C

Protective housing: IP40

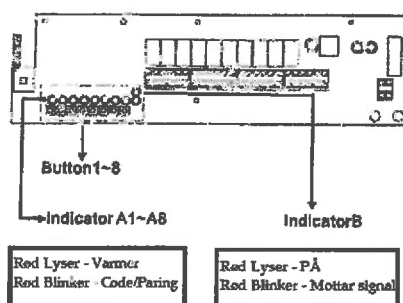
Pump linkage: 230V sub-output

Boiler linkage: Contact switch with potential-free and normal open

Temperature: less than 95%r.h

Weightly: 1Kg

Description of work state



Knapp 1-8 samsvarer med diodelys 1-8

Diode B lyser rødt når mottakeren er på

Diode B blinker når mottakeren mottar data

Diode A blinker når mottakeren pares med en termostat

Diode A lyser rødt når en sløyfe varmer

Paring/ Tilkobling av termostat



E8.2RF

Termostaten:
Når termostaten er av trykk på meny tasten(boka) , mens du holder på meny trykk på termostaten.
Helt nede på termostaten står det nå 1Adj, trykk på meny tasten til det 5 parameter -- det vil da stå «5Cod»

Inne i mottakeren er det 8 knapper/led som viser kurs 1-8.
Trykk på knappen under ønsker kurs slik at led begynner og blinke.

Termostaten - Trykk på opp pilen for å starte paring



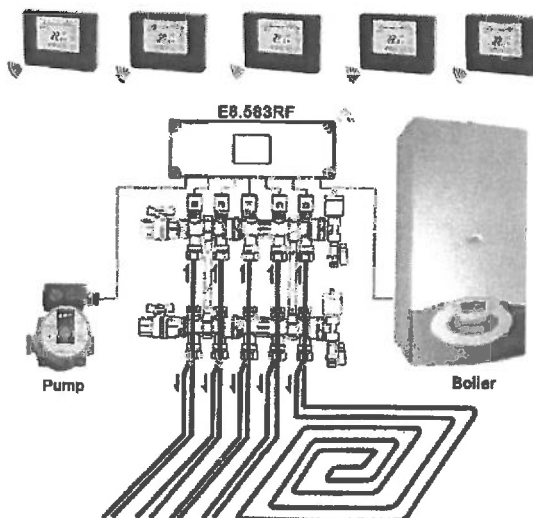
5 COD Start to code pairing
Press 5 key to start code pairing with receiver
LCD display--symbol flash 3 times



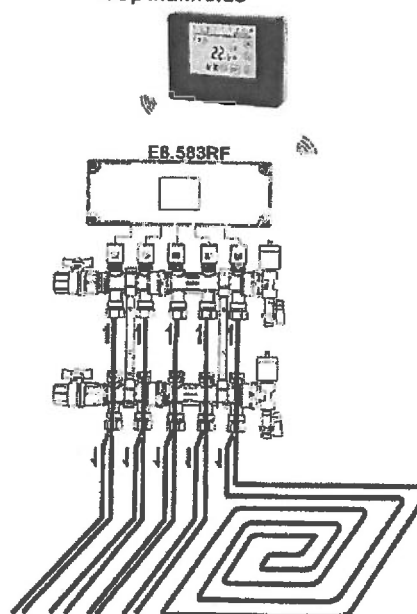
6PA - velg styrke på signalet.
trykk opp eller ned pil for å endre styrken.
Denne kan stilles fra 0-3.
Trykk på av knappen for å forlate menyen

Etter paring og når mottakeren får signal om å varme vil dioden lyse rødt.

Application I: Individual room controlling



Application II: One thermostat with multi-loop manifolds

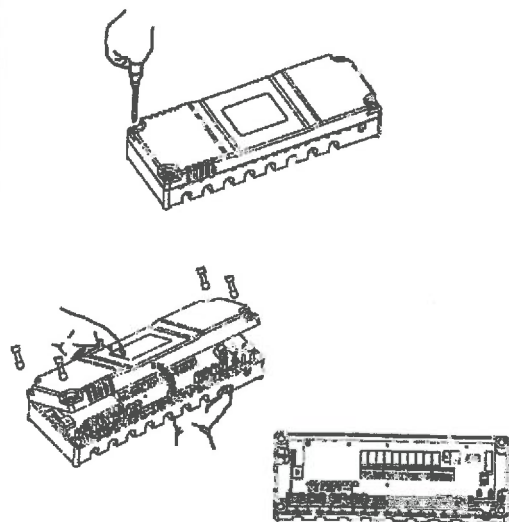


E8.583RF Wireless central controller

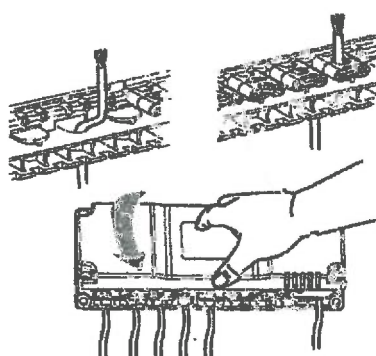
Instruction

Mounting steps

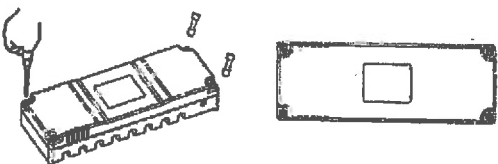
- 1 Take out 4 pieces screw with screwdriver to open the cover



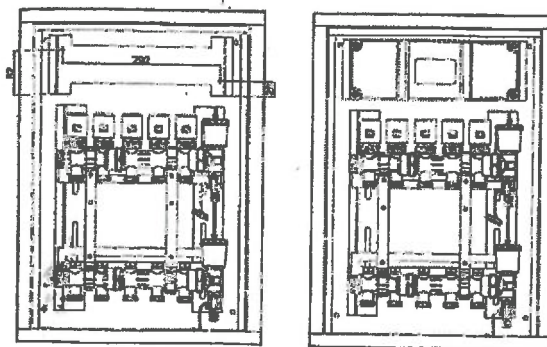
- 2 Cross the wire through the hole and fixed with staple



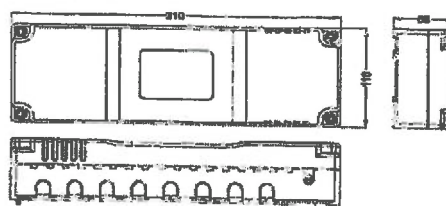
- 3 After finish the wiring, fixed the box with 2 piece screw, and fixed the box in the mounting space, then fixed the cover.



Mounting space



Dimension (mm)

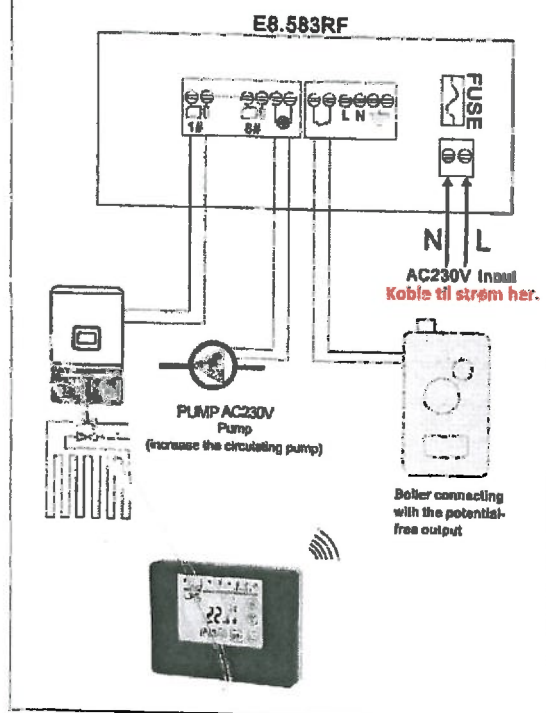


Accessories



18 pieces staple fixed screws; 5 pieces box fixed screws
8 pieces staple; 1 pieces Instruction.

Wiring diagram



VANNBÅREN VARME



Vakuumsolfanger



Hybrid solcellepanel



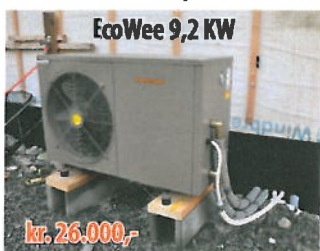
Akkumulatortank



Varmesentral



Daikin kompressor



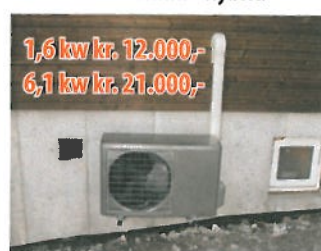
Alt i ett - hybrid



Ventilasjon 2-3,5 kw



Alt i ett mini - hybrid



-alle priser er eks. MVA

Støtte fra ENOVA:

opp til kr. 10.000,- vannbårenvarme-pumpe / opp til kr. 10.000,- solfangere / opp til kr. 4.000,- varmestyring vann

EcoWee Hybrid Eldhus (ny patent resirkulerer sol vann)



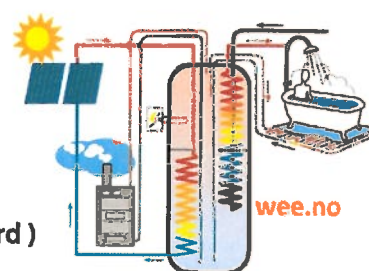
Vakuumsolfanger med glass på utsiden - best i test!

EVI Luftvarmepumpe til vann (hybrid sol - jord)

Strømproduksjon solcellepanel strøm + glykol - hybrid

Vindgenerator teleskop vertikal generator

Vedovn om ønskelig



Til bolig - hytte - byggeplass m.m.

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