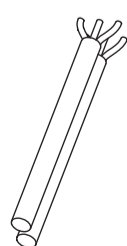
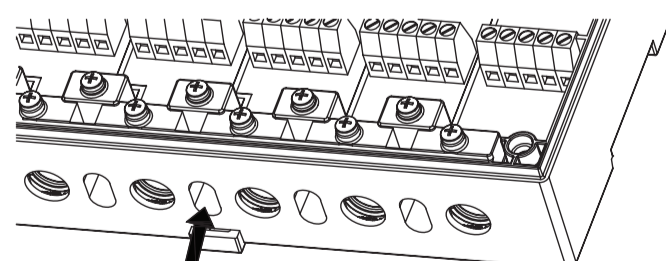
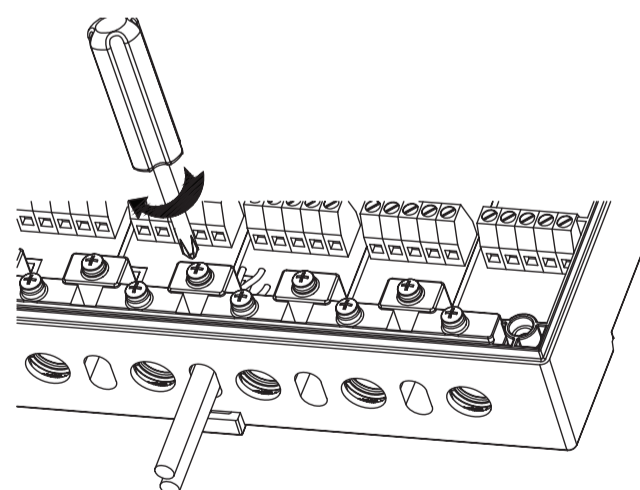
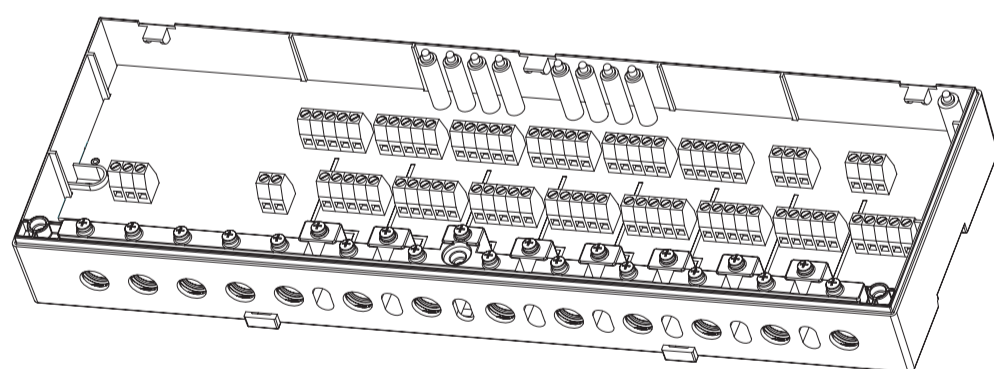
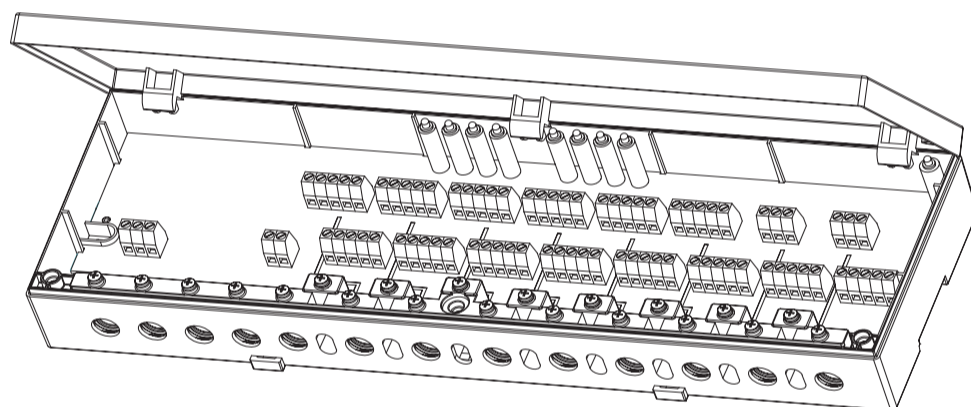
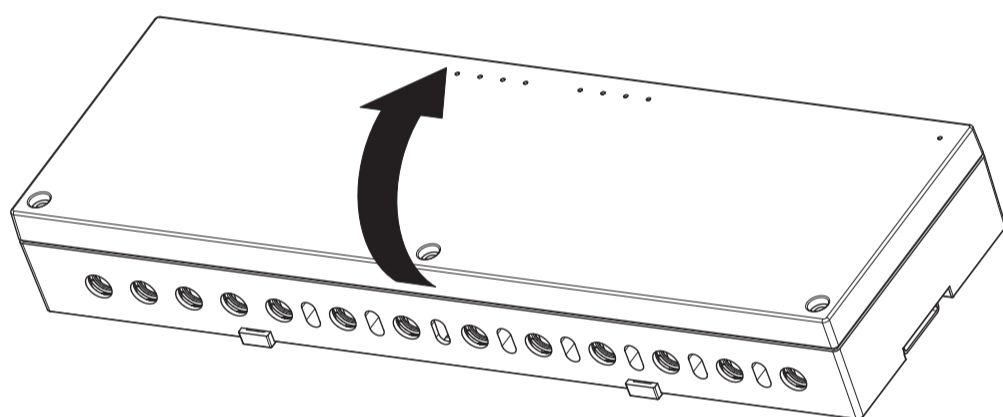
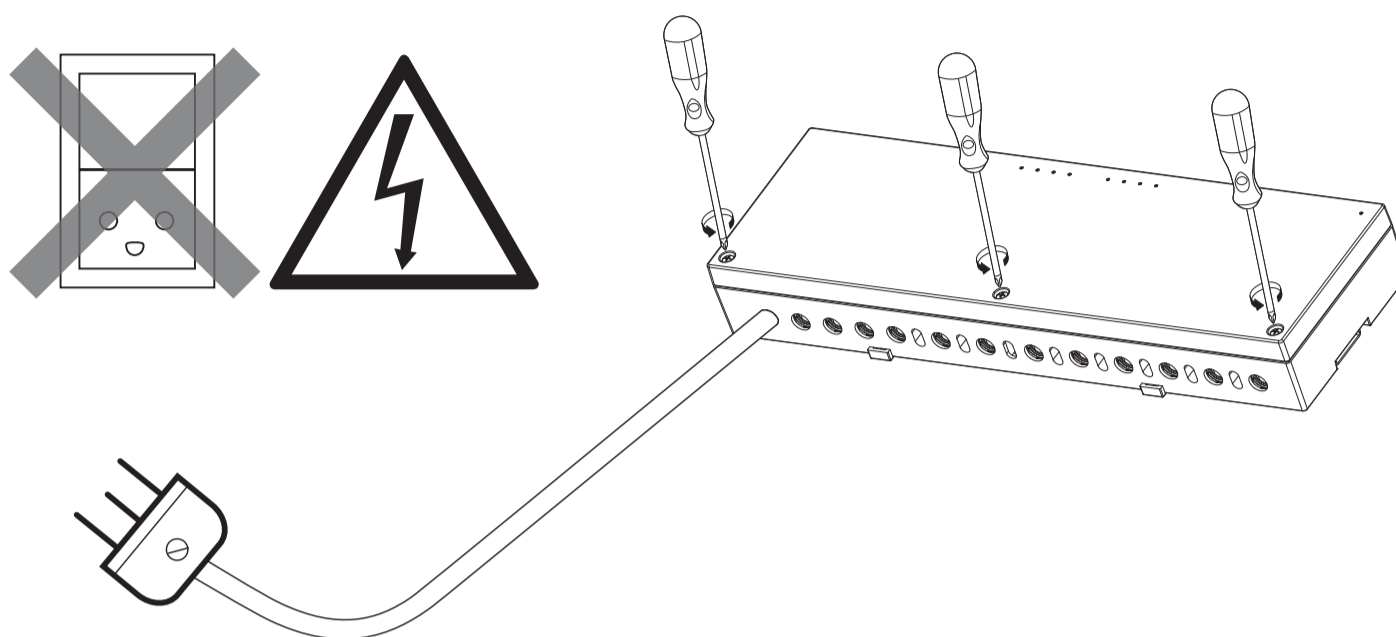


Danfoss Icon™ Standard 230V Wiring Center



EN

- 230 V AC supply for wiring center
- Cooling signal 230 V AC input
- Switch Heating only or Heat and cool
- Wire bridge to allow the heating to remain on without a room thermostat (No cooling)
- 230 V Thermal actuator, normally closed (NC)

DE

- 230 V AC - Versorgungsspannung für den Regelverteiler
- Eingang für die Umschaltung in den Kühlbetrieb
- Schalter für den Kühlbetrieb in dieser Zone auszuschalten
- Eine Drahtbrücke kann eingesetzt werden, zu ausschalten der Kühlung in dieser Zone ohne Raumthermostat
- Thermischer Stellantrieb 230 V, stromlos geschlossen (NC)

FR

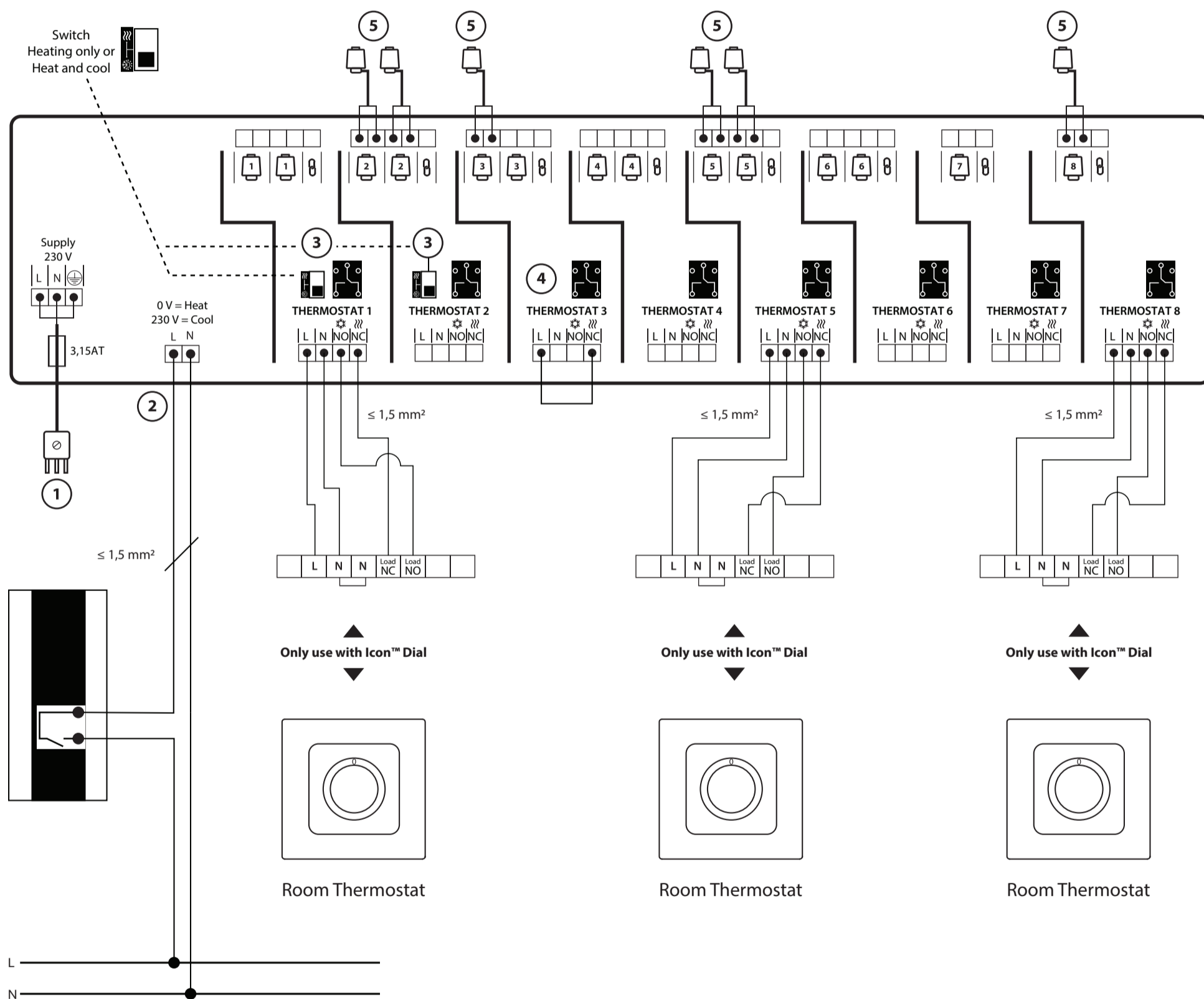
- 230 V CA - Tension d'alimentation du panneau de commande
- Entrée pour le passage en mode refroidissement
- Interrupteur pour désactiver le refroidissement dans cette zone
- Un cavalier permet de désactiver le refroidissement dans cette zone sans thermostat d'ambiance
- Actionneur thermique 230 V, normalement fermé (NF)

IT

- 230 V CA - tensione di alimentazione del regolatore principale
- Ingresso per la commutazione in modalità raffreddamento
- Interruttore per disattivare la modalità di raffreddamento in questa zona
- È possibile utilizzare un ponte (cavo) per disattivare il raffreddamento in questa zona senza termostato ambiente
- Attuatore termico 230 V, normalmente chiuso (NC)

Icon™ 230V Wiring Center, simple cooling

code no.: 088U1091



EN	
Max. number of thermostats	8
Max. number of actuators	14
Supported actuator type	Normally closed (NC)
Internal fuse	3 AT
Conforms with directives	LVD, EMC, RoHS, WEEE
Supply voltage	220-240 V AC
Supply frequency	50/60 Hz
Output voltage, actuators	230 V AC
Ambient temp. range, in use	0 – 50 °C
Storage temp. range	-25 – 60 °C
Input	0 V = Heating / 230 V AC = Cooling
Rated impulse voltage	4 kV
Temp. for ball pressure test	75 °C
Control pollution degree	Pollution degree 2
Control action	1C
Disposal instructions	As electronic waste
Operating time	Permanent connected in fixed installation
<i>Data sheet available at www.danfoss.com.</i>	

DE	
Max. Anzahl Thermostate	8
Max. Anzahl Stellantriebe	14
Unterstützter Stellantriebstyp	Normal geschlossen (NC)
Interne Sicherung	3 AT
Übereinstimmend mit den Richtlinien	LVD, EMC, RoHS, WEEE
Versorgungsspannung	220-240 V AC
Netzfrequenz	50/60 Hz
Ausgangsspannung, Stellantriebe	230 V AC
Umgebungstemperaturbereich, im Einsatz	0 – 50 °C
Lagerungstemperaturbereich	-25 – 60 °C
Eingang	0 V = Heizung/230 V AC = Kühlung
Bemessungsstoßspannung	4 kV
Temperatur für Kugeldruckprüfung	75 °C
Einstellung Verschmutzungsgrad	Verschmutzungsgrad 2
Regelung/Steuerung	1C
Hinweise zur Entsorgung	Als Elektronikschrott
Betriebszeit	Fest verbunden in Festinstallation
<i>Datenblatt unter www.danfoss.com erhältlich</i>	

FR	
Max. Nombre de thermostats	8
Max. Nombre d'actionneurs	14
Type d'actionneur pris en charge	Normalement fermé (NC)
Fusible interne	3 AT
Conforme aux directives	LVD, EMC, RoHS, WEEE
Tension d'alimentation	220-240 V AC
Fréquence d'alimentation	50/60 Hz
Tension de sortie, actionneurs	230 V AC
Temp. ambiante Plage d'utilisation	0 – 50 °C
Temp. de stockage	-25 – 60 °C
Entrée	0 V = Chauffage/230 V CA = Refroidissement
Tension de choc nominale	4 kV
Temp. pour le test de pression de la bille	75 °C
Contrôle du degré de pollution	Degré de pollution 2
Action de contrôle	1C
Instructions de mise au rebut	Déchets électroniques
Durée de fonctionnement	Connecté en permanence dans une installation fixe
<i>Fiche technique disponible sur www.danfoss.com.</i>	

IT	
Max. Numero di Termostato	8
Max. Numero di attuatori	14
Tipo di attuatore supportato	Normalmente chiuso (NC)
Fusibile interno	3 AT
Conformità alle direttive	LVD, EMC, RoHS, WEEE
Tensione di alimentazione	220-240 V AC
La frequenza di alimentazione	50/60 Hz
Tensione di uscita, attuatori	230 V AC
Ambient temp. Intervallo, in uso	0 – 50 °C
Temp. di stoccaggio	-25 – 60 °C
Ingresso	0 V = riscaldamento / 230 V CA = raffreddamento
Picco di tensione massima	4 kV
temp. per prova di pressione a sfera	75 °C
Grado di inquinamento controllato	Grado d'inquinamento 2
Azione di controllo	1C
Istruzioni per lo smaltimento	Come rifiuti elettronici
Tempo di funzionamento	Permanentemente connesso in installazione fissa
<i>Scheda tecnica disponibile su www.danfoss.com.</i>	

Danfoss A/S

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