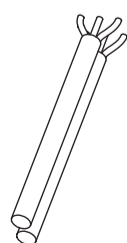
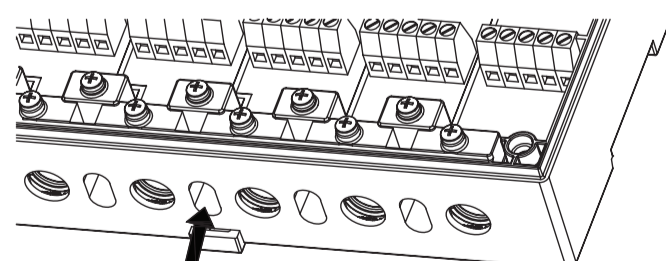
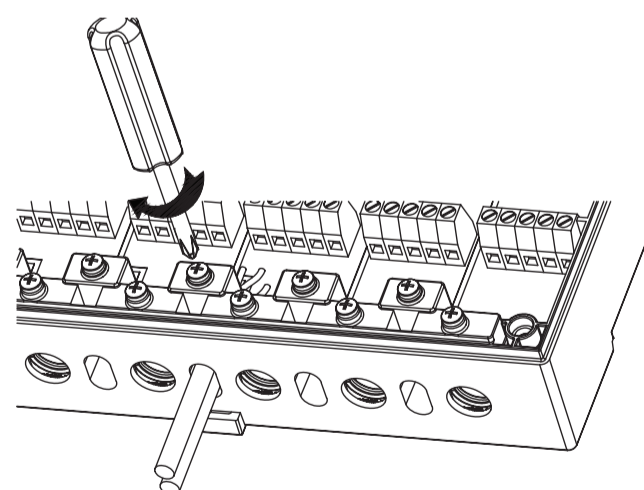
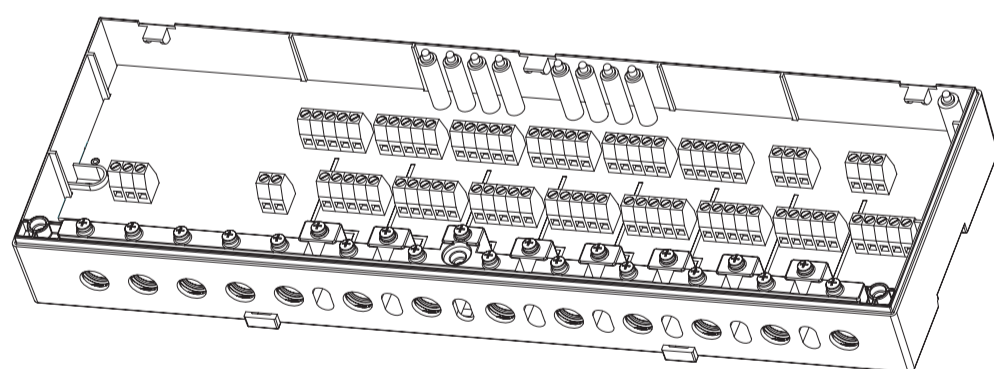
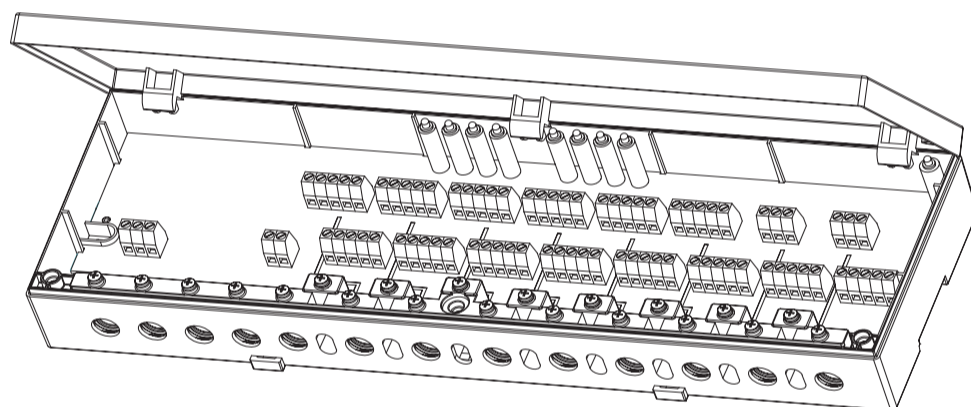
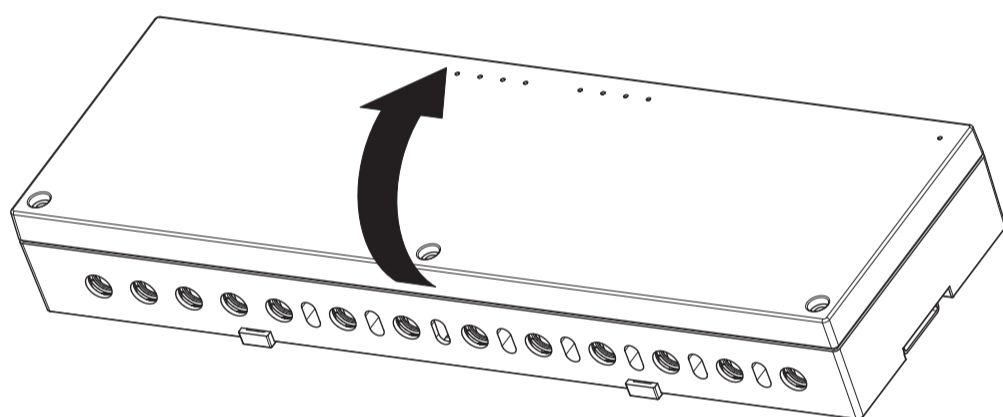
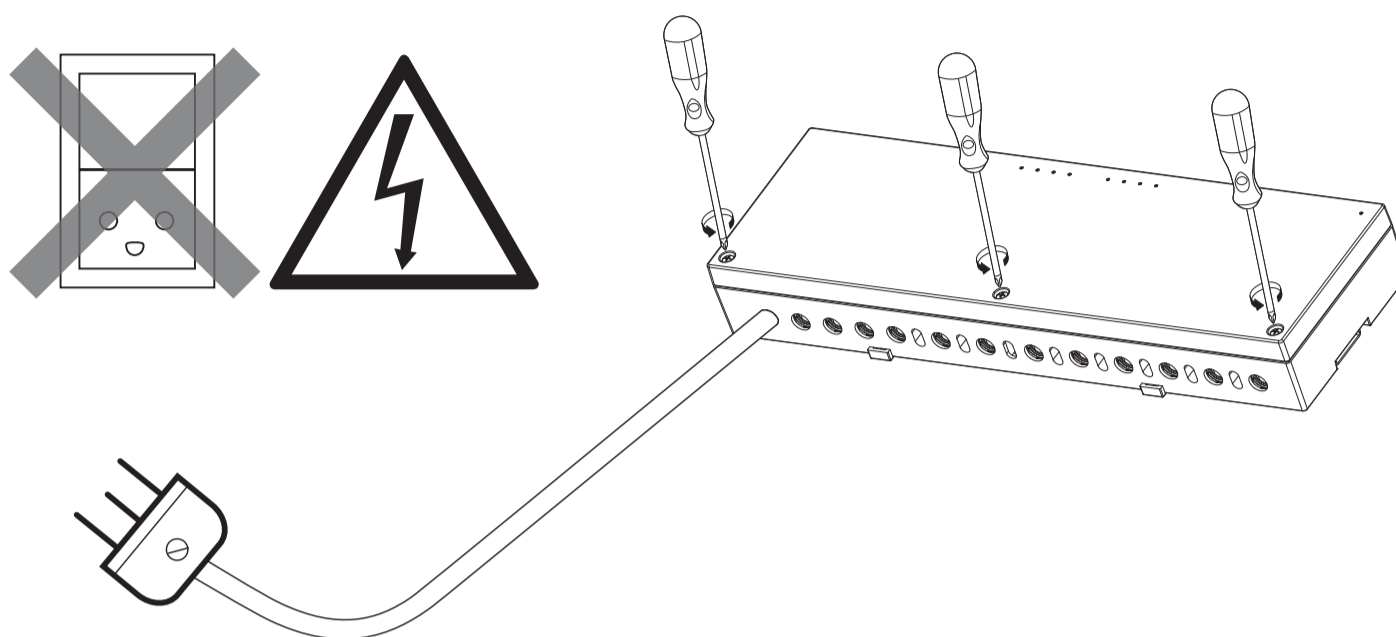


Danfoss Icon™ Standard 230V Wiring Center



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

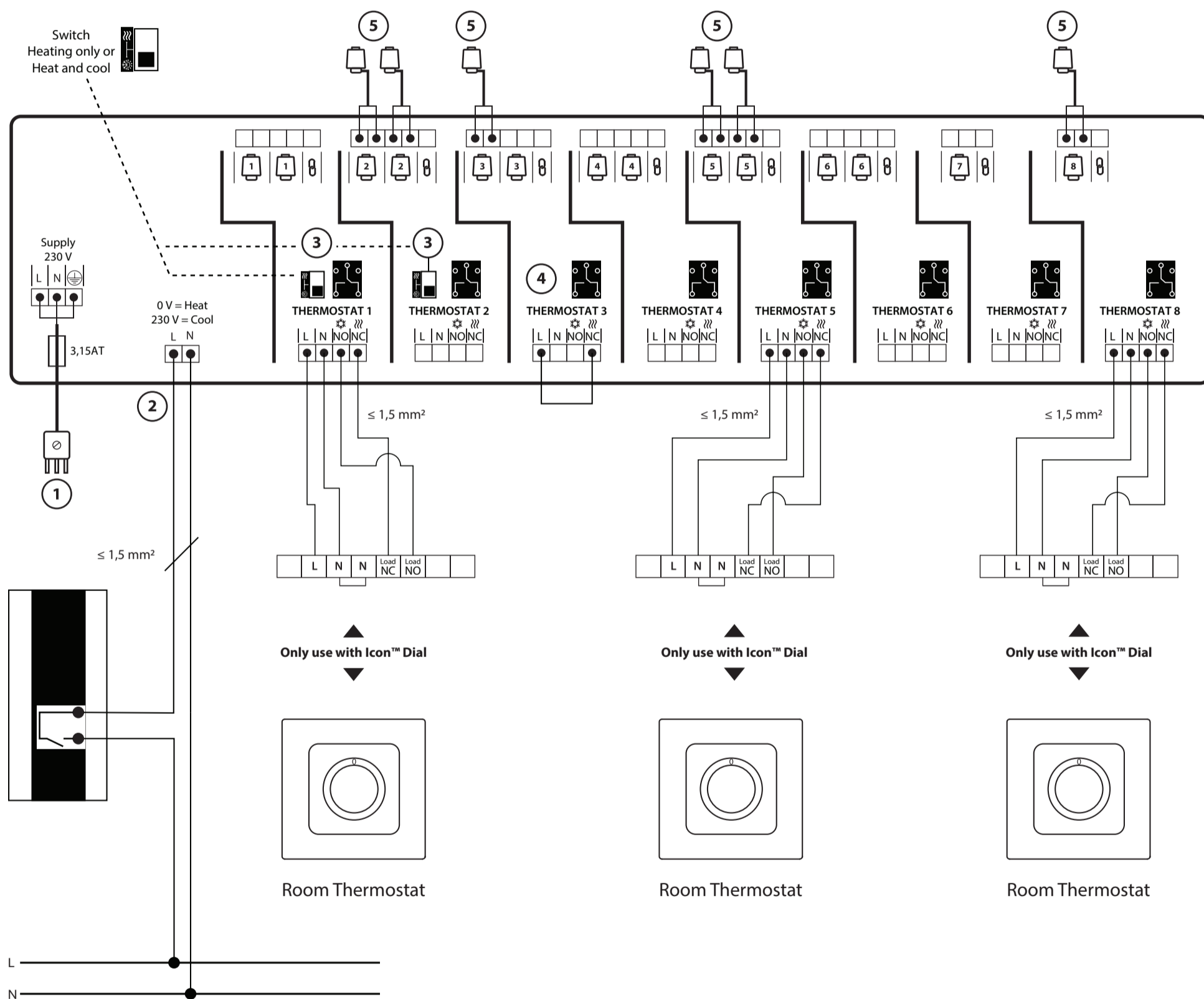
- 230 V CA - Tension d'alimentation du panneau de commande
- Entrée pour le passage en mode refroidissement
- Interrupteur pour désactiver le refroidissement dans cette zone
- Un cavalier permet de désactiver le refroidissement dans cette zone sans thermostat d'ambiance
- Actionneur thermique 230 V,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

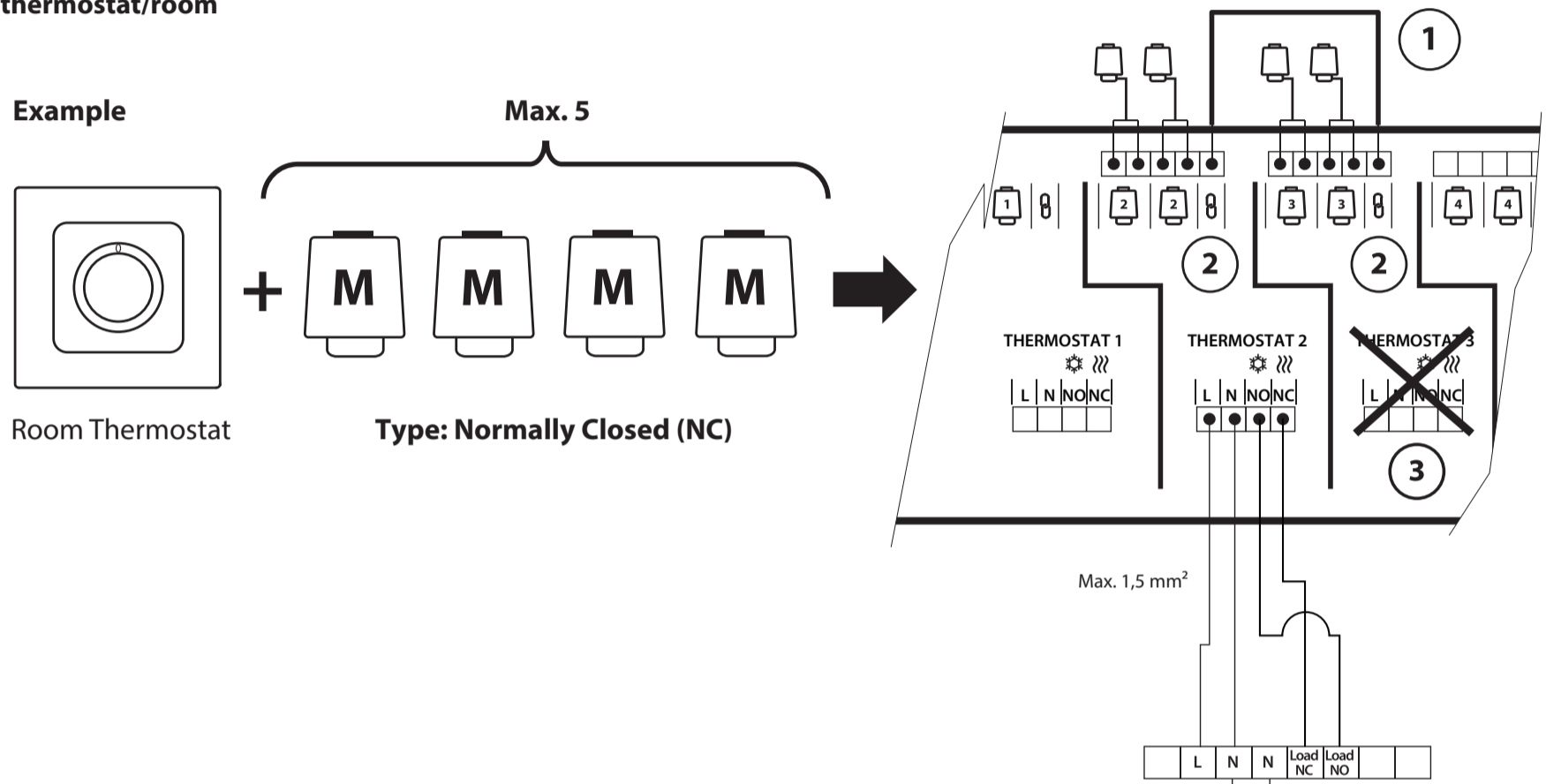
Icon™ 230V Wiring Center, simple cooling

code no.: 088U1091

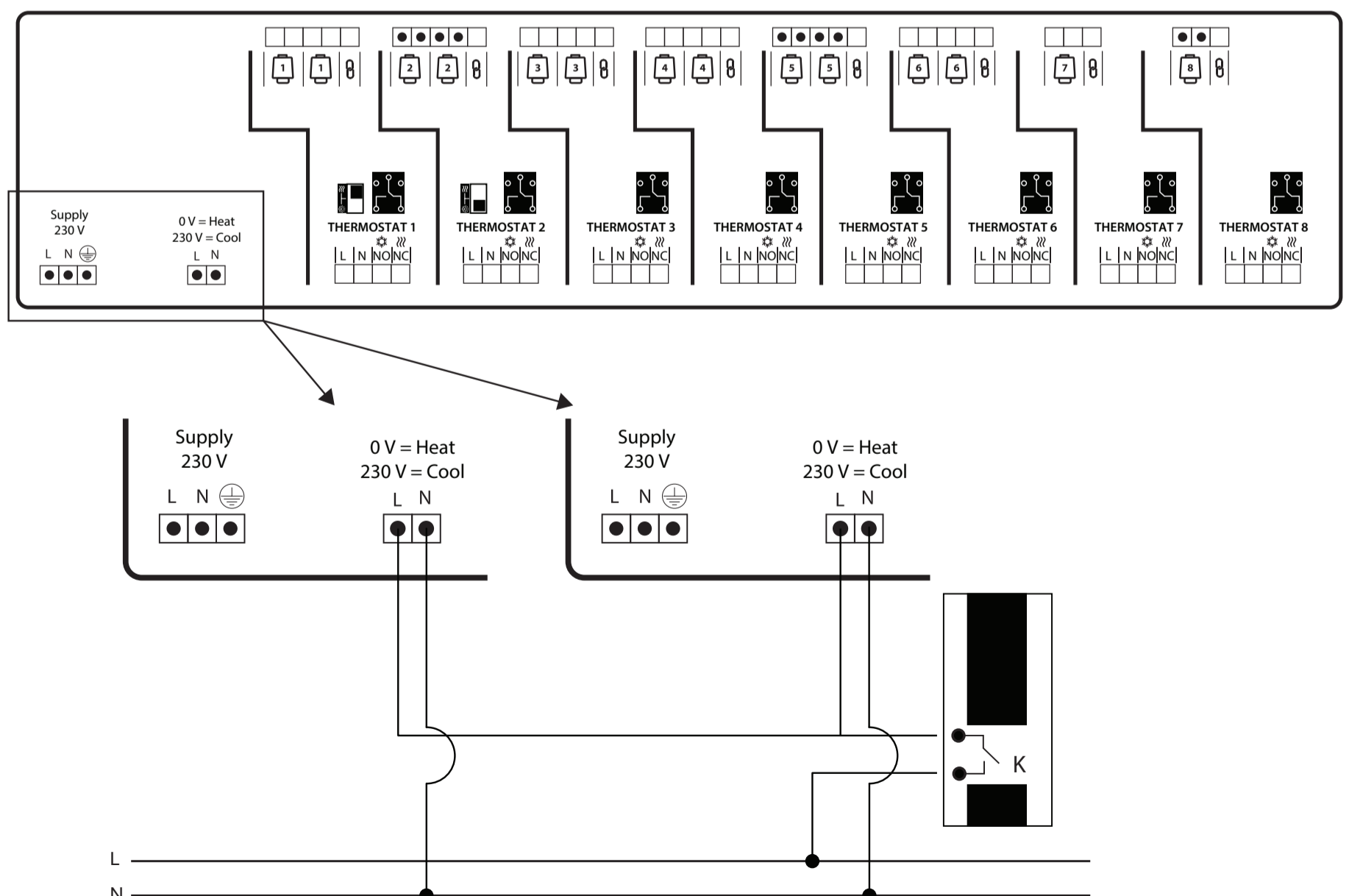


EN	DE	FR	IT
<ol style="list-style-type: none"> 1. Bridge (wire) – allows use of additional outputs (max. 5 totally per thermostat) 2. Connect bridge to terminal marked with 3. Don't connect a thermostat to the channel where you took the additional outputs from! 	<ol style="list-style-type: none"> 1. Durch eine Drahtbrücke können pro Raumthermostat (Zone) bis zu max. 5 Stellant-riebe geregelt werden 2. Verbinden Sie mit der Drahtbrücke die beiden Klemmen mit dem Kettensymbol 3. Bei der Zone, die mit einer Drahtbrücke verbunden ist, darf kein Raumthermostat mehr angeschlossen werden 	<ol style="list-style-type: none"> 1. Un cavalier permet de contrôler jusqu'à 5 action-neurs par thermostat d'am-biance (zone) 2. Reliez les deux bornes en forme de chaîne à l'aide du cavalier 3. Aucun autre thermostat d'ambiance ne peut être connecté à la zone reliée par ce cavalier 	<ol style="list-style-type: none"> 1. Tramite un ponte (cavo) è possibile regolare fino a un massimo di 5 attuatori per termostato ambiente (zona) 2. Collegare il ponte al terminale contrassegnato con 3. Non collegare un termostato al canale dal quale sono state rilevate le uscite aggiuntive!

Connecting more than 2 actuators to a single thermostat/room



Multiple Wiring Centers



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

Heating Segment • danfoss.com • +45 7488 2222 • E-Mail: heating@danfoss.com

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