



Electrical heating coil for CDP/CDP-T 40-50-70

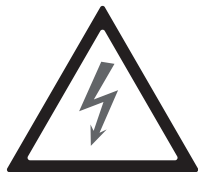
EN	Electrical heating coil for CDP dehumidifier - Service Manual	Page 2
DE	Elektrische Heizschlange für CDP-Luftentfeuchter - Servicehandbuch	Seite 6
FR	Bobine thermique électrique pour déshumidificateur CDP - Manuel d'entretien	Page 10
IT	Serpentina di riscaldamento elettrica per deumidificatore CDP - Manuale di servizio	Pagina 14
PT	Bobina de aquecimento elétrico para desumidificador CDP- Manual de manutenção	Página 18
RU	Электрический нагревательный элемент для осушителя воздуха CDP - Руководство по техническому обслуживанию	страница 22
DA	Elektrisk varmelegeme til CDP-affugter - Servicemanual	Side 26

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CONTROL YOUR CLIMATE

Introduction

Warning



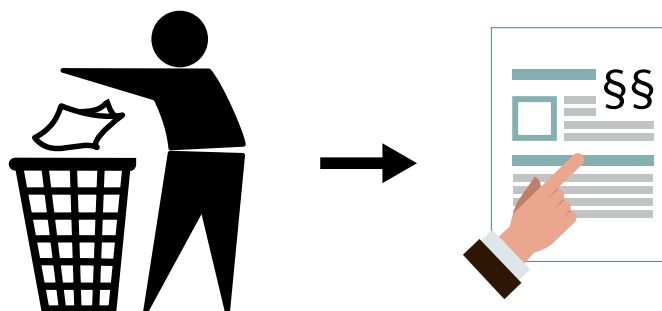
It is the responsibility of the operator to read and understand this service manual and other information provided and to use the correct operating procedure.

Read the entire manual before the initial start-up of the unit. It is important to know the correct operating procedures for the unit and all safety precautions to prevent the possibility of property damage and/or personal injury.

It is the responsibility of the installer to ensure the conformity of all, not supplied cables towards national regulations.

Manual, part no.

Part number of this service manual is 094790.



Electrical heating coil for CDP dehumidifier

Introduction

This section gives all necessary information on how to install and use the electrical heating coil for Dantherm CDP Dehumidifiers.

Part numbers

Electrical heating coil for CDP/CDP40T: **094336**

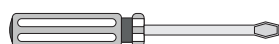
Electrical heating coil for CDP/CDP 50T: **094337**

Electrical heating coil for CDP/CDP 70T: **094338**

Overview

The heating surface is an accessory for the CDP and CDP-T ranges and supply additional heat to the dehumidified air from the dehumidifier.

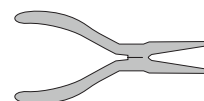
Tools needed



Flat

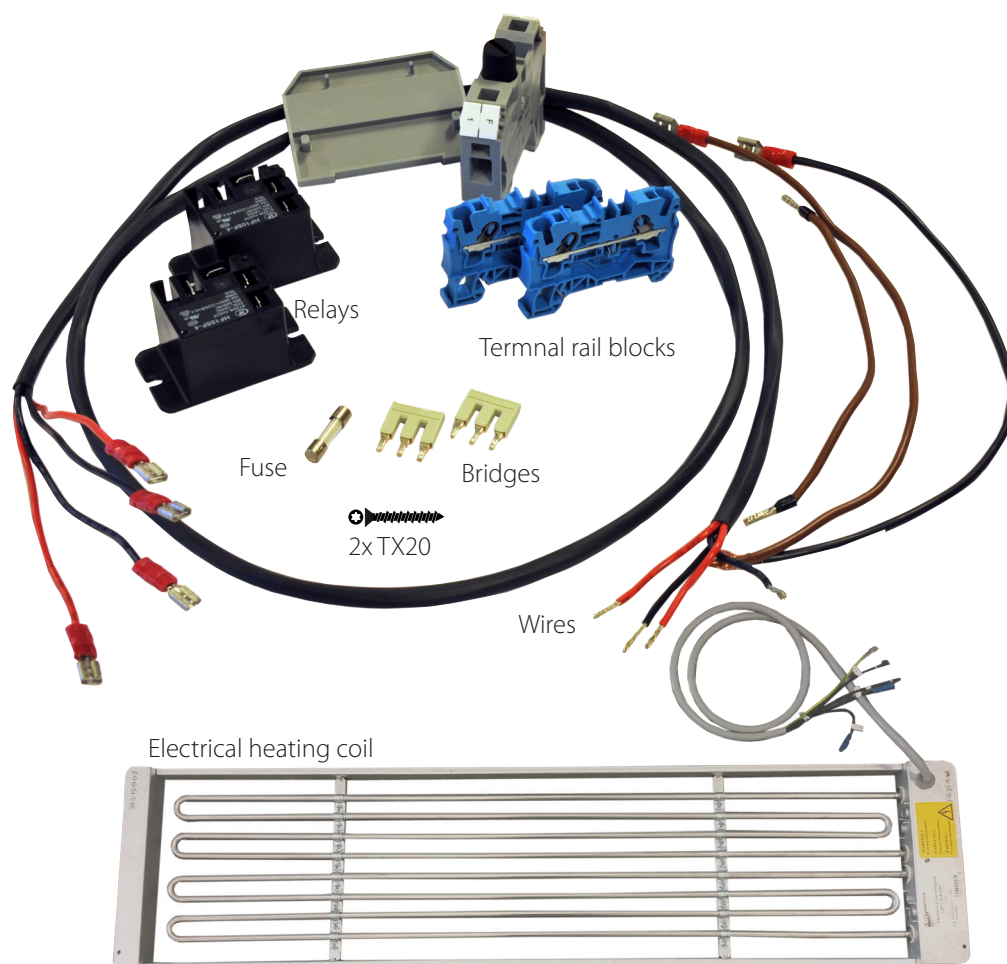


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Content

Shown below are the components included in the electrical heating coil kit.



Technical data

	Power	Current	Total max. load	Fuse
Electrical heater for CDP/CDP40T	2 kW	8,70 A	16,20 A	10A 5x20mm
Electrical heater for CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10A 5x20mm
Electrical heater for CDP/CDP 70T	5 kW	21,80 A	29,30 A	10A 5x20mm

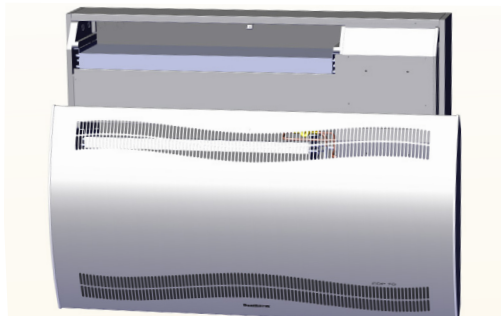
Electrical heating coil for CDP dehumidifier

Installation procedure

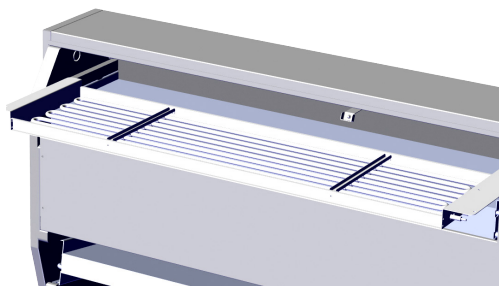


Disconnect power

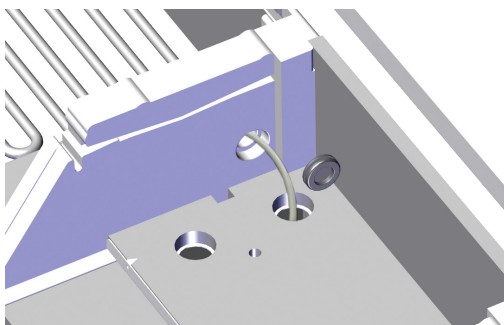
1. Remove front cover



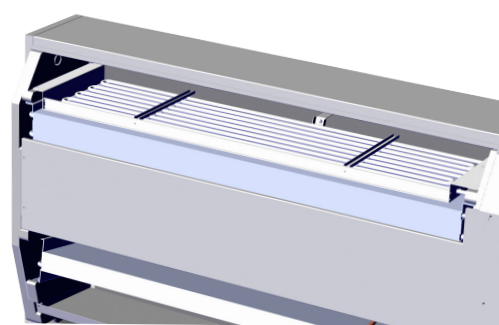
2. Slide heating coil halfway in. 1/2



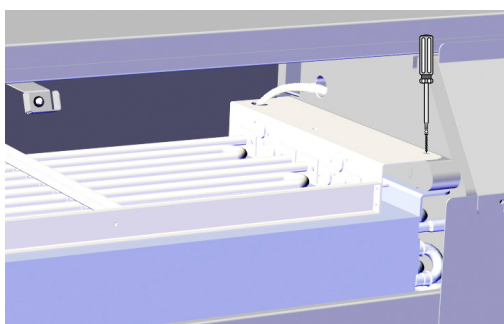
3. Remove rubber plug and pull wire to compressor compartment.



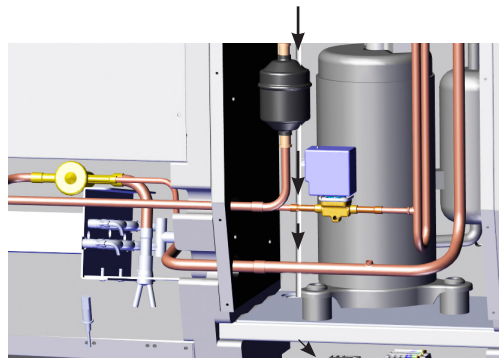
4. Slide heating coil all the way in place. 2/2



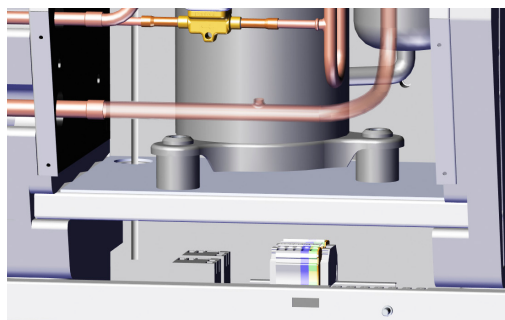
5. Secure heating coil with two screws left and right.



6. Pull wire through compressor compartment.



7. Gain access to terminal rail by removing rubber plug.

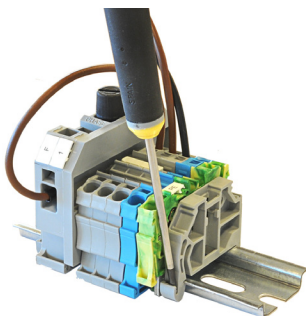


8. Connect wires to terminal rail and circuit board according to diagram on page 30

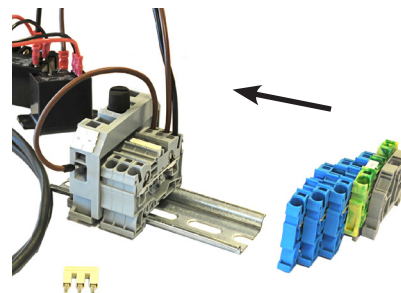
Electrical heating coil for CDP dehumidifier

Terminal Rail Assembly Procedure

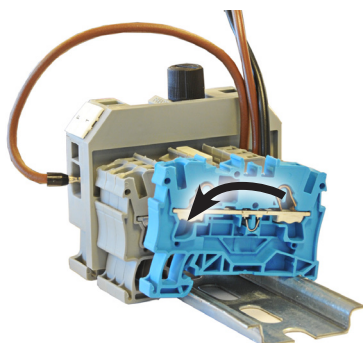
1. Use flat screwdriver to remove terminal rail blocks.



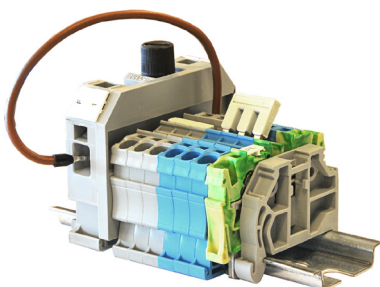
2. Slide additional terminal rail blocks into place in this order.



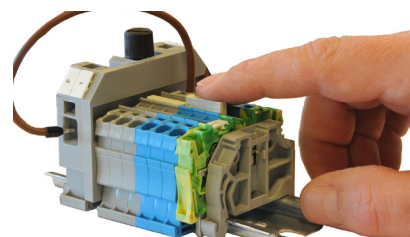
3. The terminal rail block can also be clipped on.



4. Place bridge in the three blue terminal rail blocks.



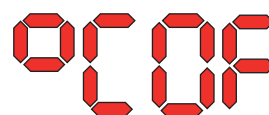
5. Press bridge firmly into place.



6. Glass fuse in large terminal rail block.
10A 5x20mm

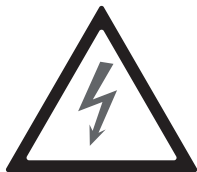


6. Activate heater as described in operation chapter, section "Code °C" in the dehumidifier manual.



Einführung

Warnung



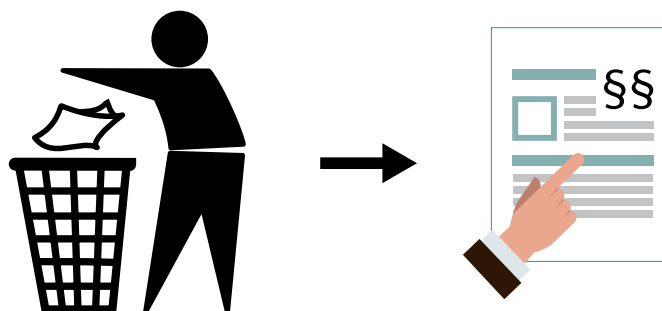
Der Benutzer muss dieses Servicehandbuch und weitere bereitgestellte Informationen gelesen und verstanden haben und ist für den ordnungsgemäßen Betrieb verantwortlich.

Vor der ersten Inbetriebnahme des Geräts das ganze Handbuch durchlesen. Die Verfahrensweisen für einen ordnungsgemäßen Betrieb des Geräts und alle Sicherheitsvorkehrungen müssen bekannt sein, um Sachschäden und/oder Verletzungen zu vermeiden.

Der Installateur ist dafür verantwortlich, dass alle verwendeten Kabel, die nicht Teil des Lieferumfangs sind, den nationalen Vorschriften entsprechen.

Art.-Nr. des Handbuchs

Die Artikelnummer des Servicehandbuchs lautet 094790.



Elektrische Heizschlange für CDP-Luftentfeuchter

Einführung

Dieses Kapitel enthält alle erforderlichen Informationen zur Installation und Verwendung der elektrischen Heizschlange für CDP-Luftentfeuchter von Dantherm.

Artikel-Nummern

Elektrische Heizschlange für CDP/CDP 40T: **094336**

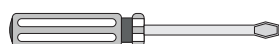
Elektrische Heizschlange für CDP/CDP 50T: **094337**

Elektrische Heizschlange für CDP/CDP 70T: **094338**

Übersicht

Die Heizschlange ist als Zubehör für das CDP- und CDP-T-Sortiment erhältlich und liefert zusätzliche Wärme für die entfeuchtete Luft aus dem Luftentfeuchter.

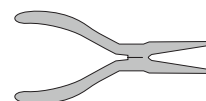
Benötigtes Werkzeug



Schlitz

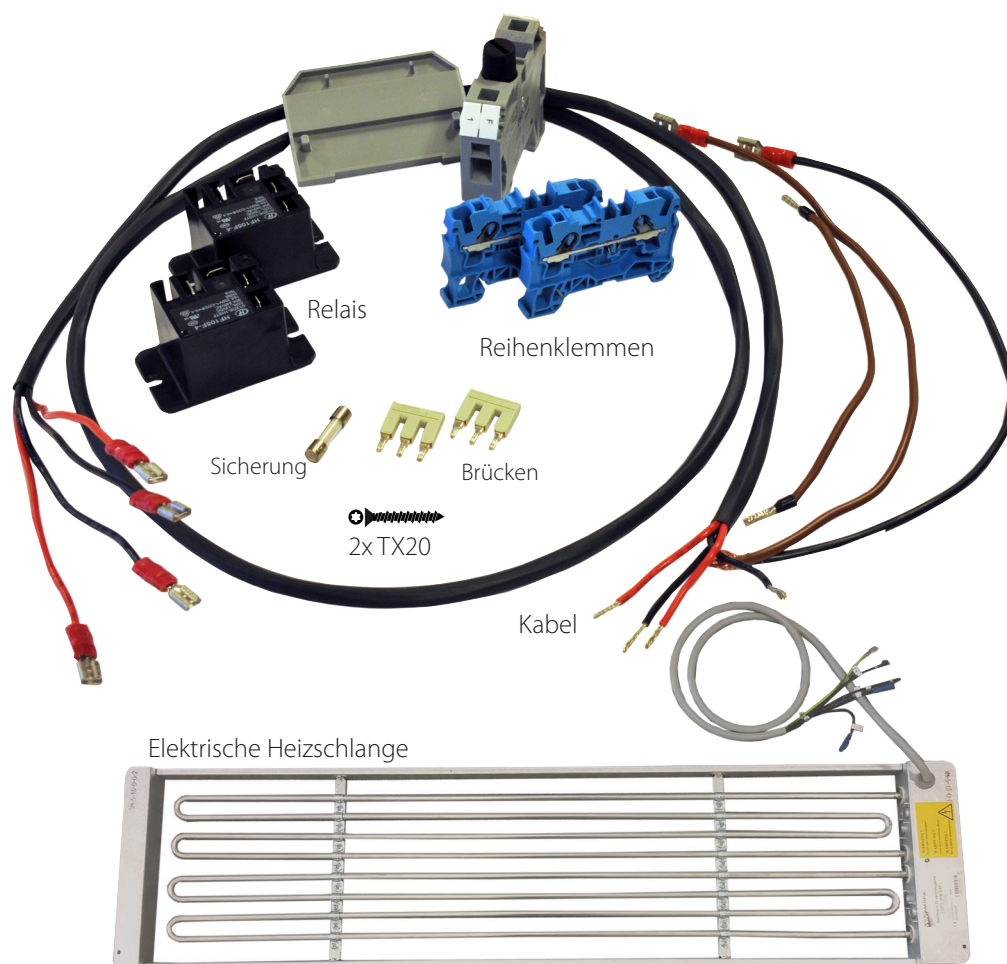


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Inhalt

Folgende Abbildung zeigt die Komponenten im Set „Elektrische Heizschlange“.



Technische Daten

	Leistung	Strom	Max. Last	Sicherung
Elektrische Heizschlange für CDP/CDP 40T	2 kW	8,70 A	16,20 A	10 A, 5 x 20mm
Elektrische Heizschlange für CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10 A, 5 x 20mm
Elektrische Heizschlange für CDP/CDP 70T	5 kW	21,80 A	29,30 A	10 A, 5 x 20mm

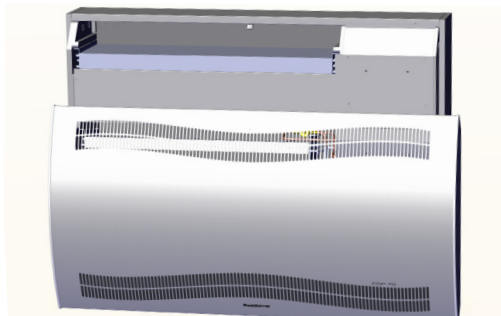
Elektrische Heizschlange für CDP- Luftentfeuchter

Ablauf der Installation

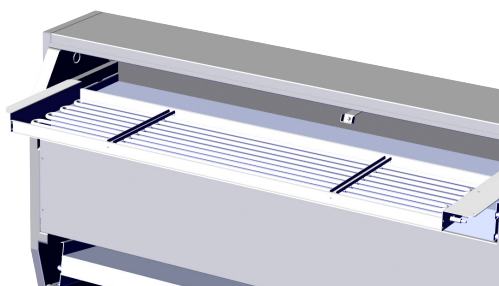


Stromversorgung trennen!

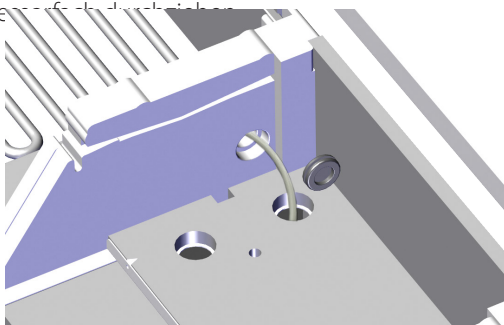
1. Frontabdeckung abnehmen.



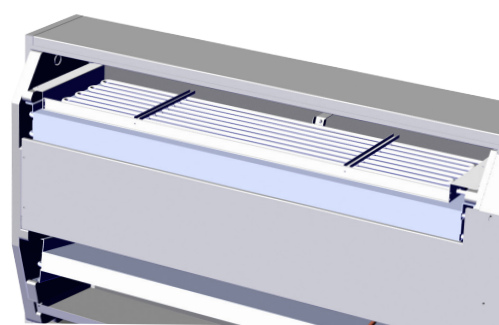
2. Heizschlange zur Hälfte (1/2) einschieben.



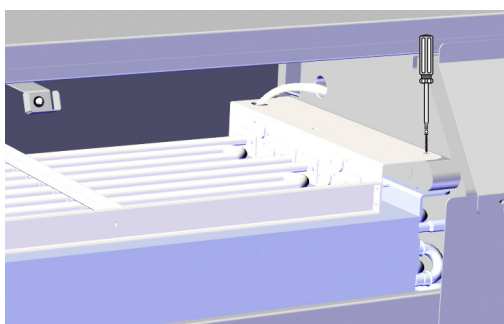
3. Gummistopfen herausnehmen und Kabel zum
Kompressorfach durchziehen.



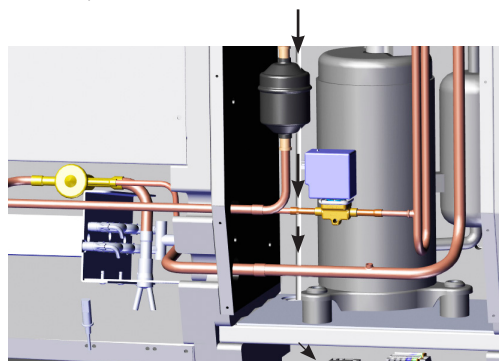
4. Heizschlange vollständig (2/2) einschieben.



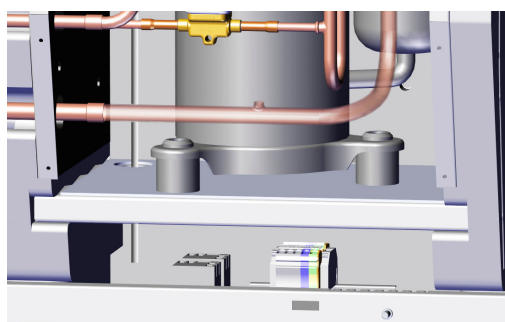
5. Heizschlange mit je einer Schraube links und rechts sichern.



6. Kabel zum Kompressorfach durchziehen.



7. Gummistopfen herausnehmen und das Kabel bis zur
Klemmenleiste führen.

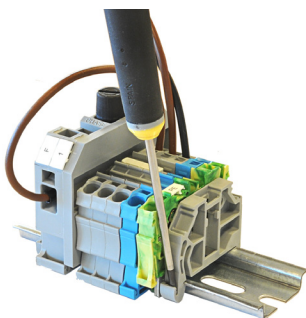


8. Drähte an Klemmenleiste und Platine nach Stromlaufplan
auf Seite 30 anschließen.

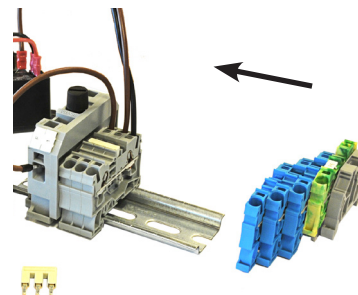
Elektrische Heizschlange für CDP-Luftentfeuchter

Ablauf der Klemmenleistenmontage

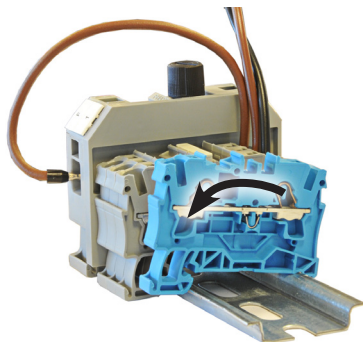
1. Mit
hlitzschraubendreher
Endklammer der
Reihenklemmen
entfernen.



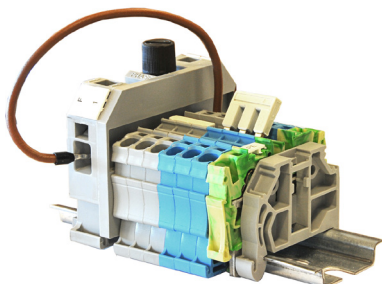
2. Zusätzliche
Reihenklemmen in
dieser Reihenfolge auf
die Schiene schieben.



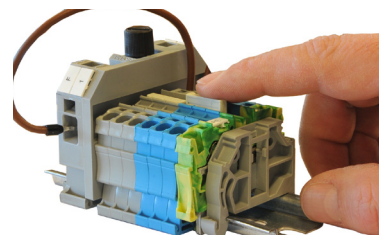
3. Die Reihenklemmen
können auch
aufgesteckt werden.



4. Brücke in
die drei blauen
Reihenklemmen
stecken.



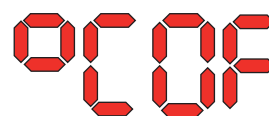
5. Brücke ganz
eindrücken.



6. Glassicherung
in großer
Reihenklemme.
10 A, 5 x 20mm

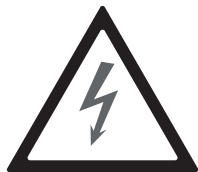


6. Heizschlange, wie
im Kapitel Bedienung
beschrieben,
aktivieren,
Code „°C“ Im
Entfeuchterhandbuch



Introduction

Avertissement



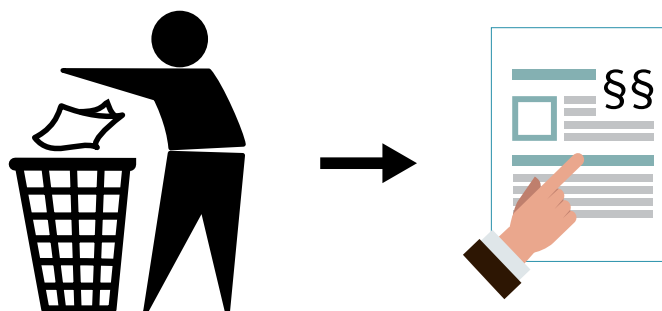
Il relève de la responsabilité de l'opérateur de lire et de comprendre le présent manuel d'entretien, ainsi que les autres informations fournies et d'utiliser la procédure opérationnelle appropriée.

Il convient de lire entièrement le manuel avant le démarrage initial de l'unité. Il est important de connaître les procédures opérationnelles adaptées à l'unité, ainsi que toutes les précautions de sécurité afin de prévenir tous les dommages matériels et/ou corporels éventuels.

Il relève de la responsabilité de l'installateur d'assurer la conformité de tous les câbles non fournis avec les réglementations nationales.

Manuel, réf.

La référence de ce manuel d'entretien est 094790.



Bobine thermique électrique pour déshumidificateur CDP

Introduction

Cette section fournit toutes les informations nécessaires à l'installation et à l'utilisation d'une bobine thermique électrique pour les déshumidificateurs Dantherm CDP.

Références

Bobine thermique électrique pour CDP/CDP 40T : **094336**

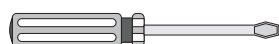
Bobine thermique électrique pour CDP/CDP 50T : **094337**

Bobine thermique électrique pour CDP/CDP 70T : **094338**

Aperçu

La surface chauffante est un accessoire pour les gammes CDP et CDP-T qui fournit de la chaleur supplémentaire à l'air déshumidifié provenant du déshumidificateur.

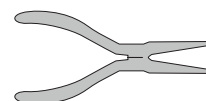
Outils nécessaires



Plat

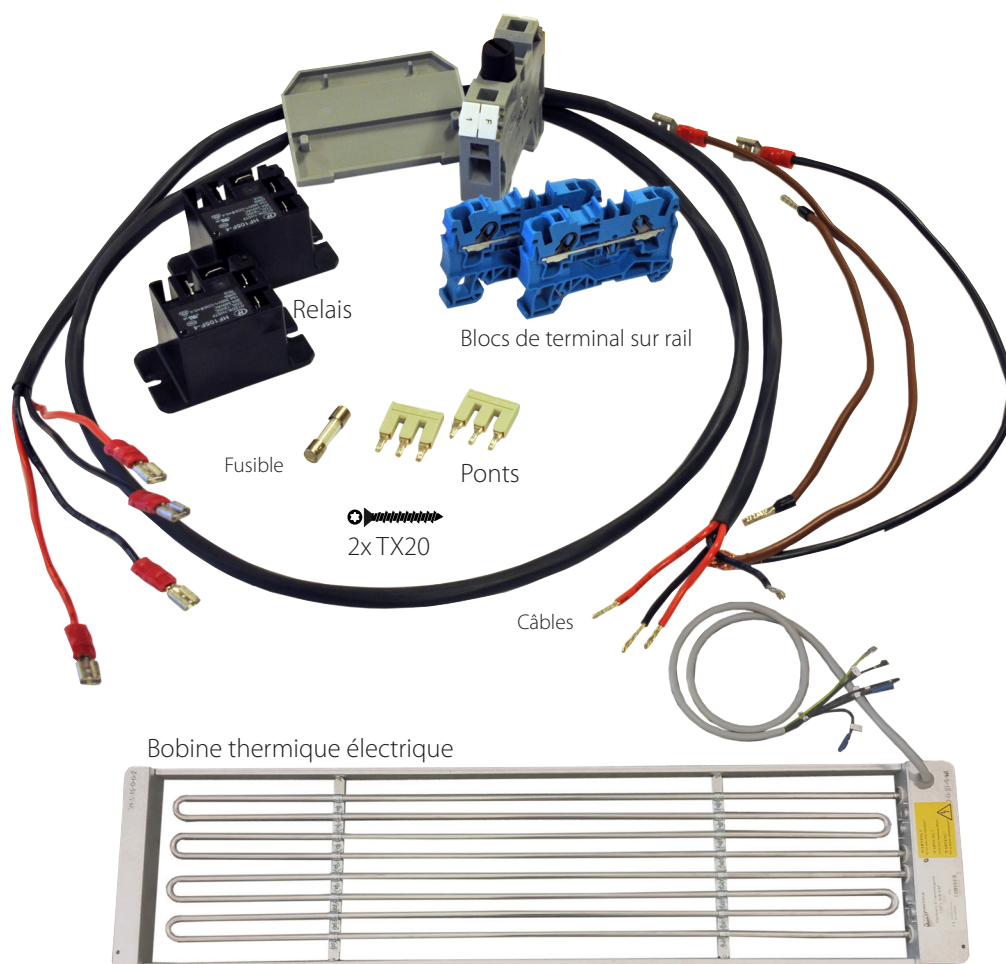


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Contenu

Les composants inclus dans le kit de bobine thermique électrique sont indiqués ci-dessous.



Caractéristiques techniques

	Puissance	Courant	Charge totale max.	Fusible
Chauffage électrique pour CDP/CDP 40T	2 kW	8,70 A	16,20 A	10 A 5 x 20 mm
Chauffage électrique pour CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10 A 5 x 20 mm
Chauffage électrique pour CDP/CDP 70T	5 kW	21,80 A	29,30 A	10 A 5 x 20 mm

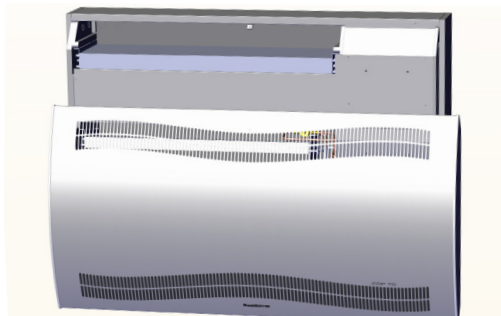
Bobine thermique électrique pour déshumidificateur CDP

Procédure d'installation

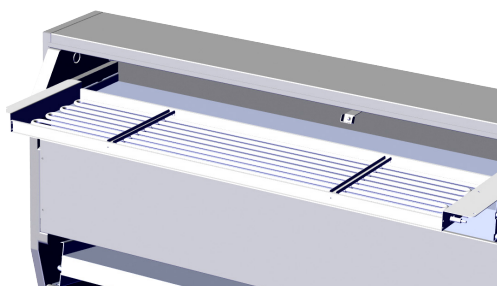


Déconnecter l'alimentation

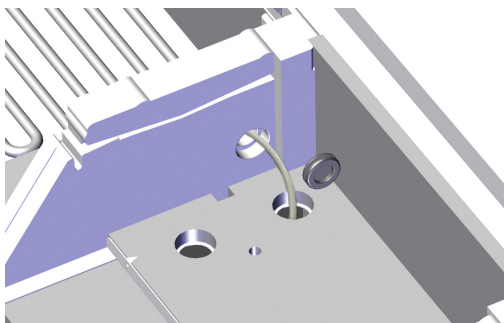
1. Retirez le capot avant.



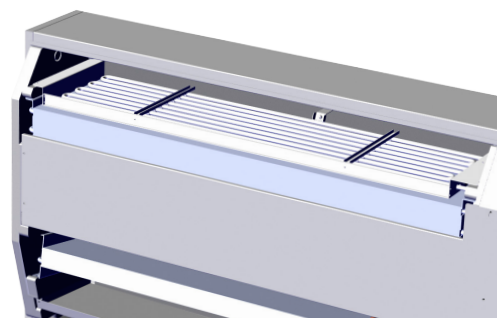
2. Insérez à moitié la bobine thermique (1/2).



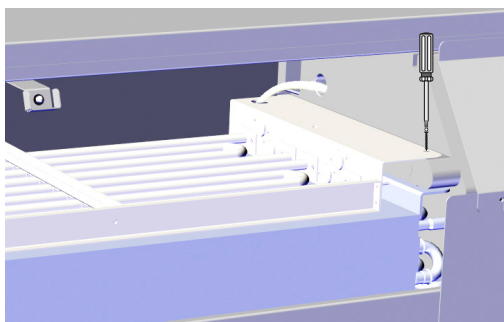
3. Retirez le bouchon en caoutchouc et tirez le câble vers le compartiment du compresseur.



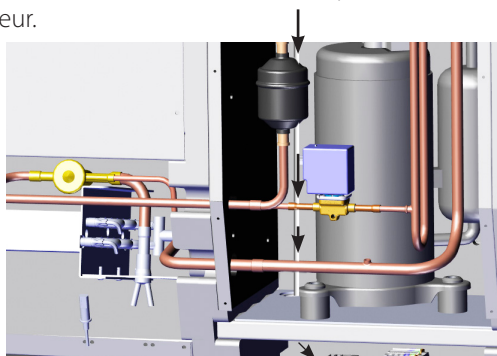
4. Insérez entièrement la bobine thermique. (2/2)



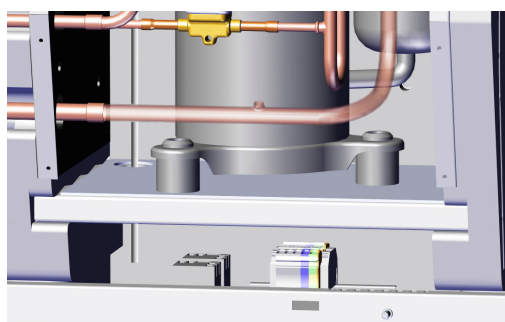
5. Sécurisez la bobine thermique à l'aide de deux vis, sur la gauche et la droite.



6. Faites passer le câble au travers du compartiment du compresseur.



7. Accédez au terminal sur rail en retirant le bouchon en caoutchouc.

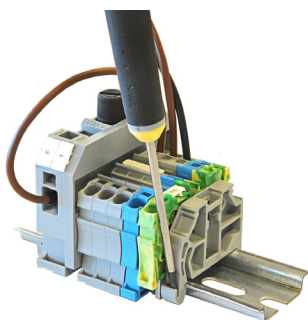


8. Connectez les câbles au terminal sur rail et au circuit imprimé conformément au schéma à la page 30

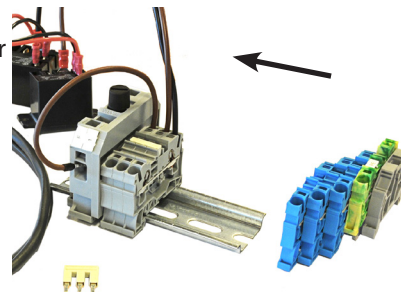
Bobine thermique électrique pour déshumidificateur CDP

Procédure d'assemblage du terminal sur rail

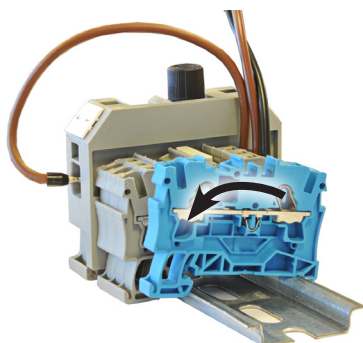
1. Utilisez le tournevis plat pour retirer les blocs de terminal sur rail.



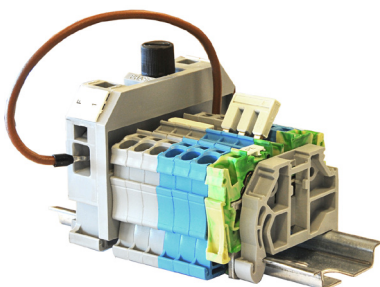
2. Insérez les blocs de terminal sur rail supplémentaires pour les mettre en place dans cet ordre.



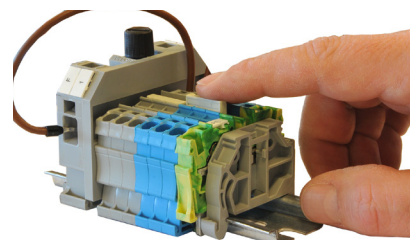
3. Le bloc de terminal sur rail peut également être clipsé.



4. Placez le pont sur les trois blocs de terminal sur rail bleus.



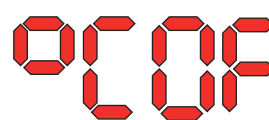
5. Appuyez fermement sur le pont pour le fixer en place.



6. Fusible en verre pour les blocs de terminal de grande taille.
10 A 5 x 20 mm

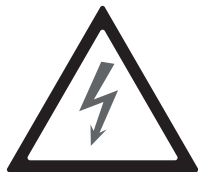


6. Activez le chauffage comme indiqué dans le chapitre Fonctionnement, section « Code °C » dans le manuel d'instructions du déshumidificateur



Introduzione

Avvertenza



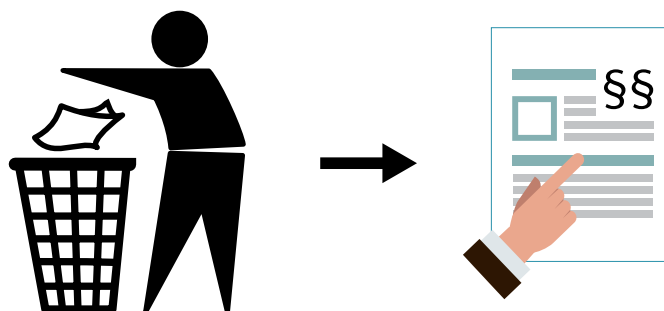
È responsabilità dell'operatore leggere attentamente il presente manuale di servizio e le altre istruzioni fornite nonché utilizzare la corretta procedura di funzionamento.

Leggere interamente il manuale prima della messa in funzione dell'unità. È importante conoscere le corrette procedure di funzionamento dell'unità e tutte le precauzioni di sicurezza per evitare possibili danni materiali e/o lesioni personali.

È responsabilità dell'installatore garantire la conformità alle normative nazionali di tutti i cavi non in dotazione.

Manuale, numero di codice

Il numero di codice del presente manuale di servizio è 094790.



Serpentina di riscaldamento elettrica per deumidificatore CDP

Introduzione

Questa sezione fornisce tutte le informazioni necessarie su come installare e utilizzare la serpentina di riscaldamento elettrica per i deumidificatori Dantherm CDP.

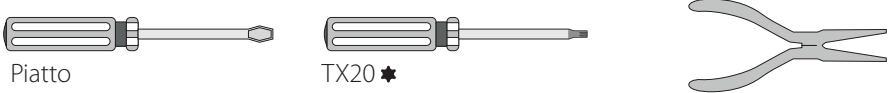
Codice parti

Serpentina di riscaldamento elettrica per CDP/CDP40T: **094336**
Serpentina di riscaldamento elettrica per CDP/CDP 50T: **094337**
Serpentina di riscaldamento elettrica per CDP/CDP 70T: **094338**

Vista d'insieme

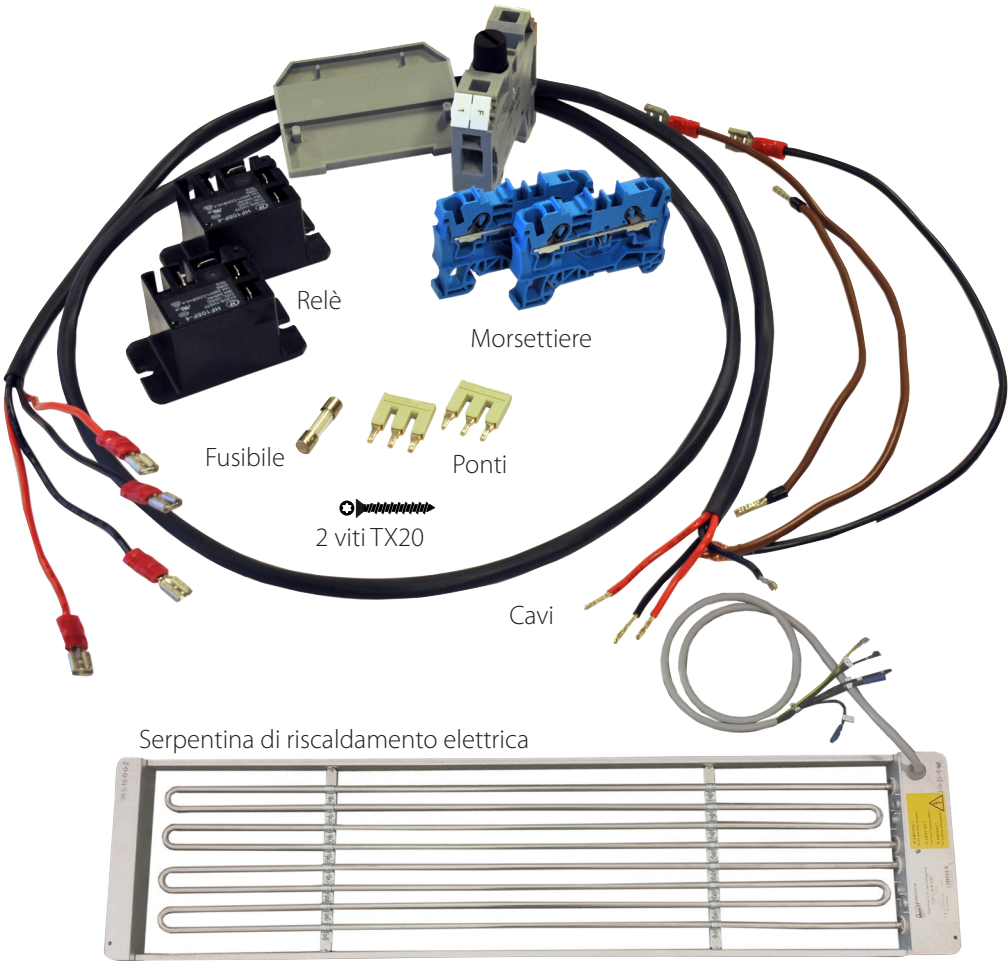
La superficie di riscaldamento è un accessorio per i modelli CDP e CDP-T e fornisce calore aggiuntivo all'aria deumidificata dal deumidificatore.

Attrezzi necessari



Sommario

Qui sotto appaiono i componenti inclusi nel kit della superficie di riscaldamento elettrica.



Specifiche tecniche

	Alimentazione	Corrente	Max carico totale	Fusibile
Riscaldatore elettrico per CDP/CDP40T	2 kW	8,70 A	16,20 A	10 A 5x20 mm
Riscaldatore elettrico per CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10 A 5x20 mm
Riscaldatore elettrico per CDP/CDP 70T	5 kW	21,80 A	29,30 A	10 A 5x20 mm

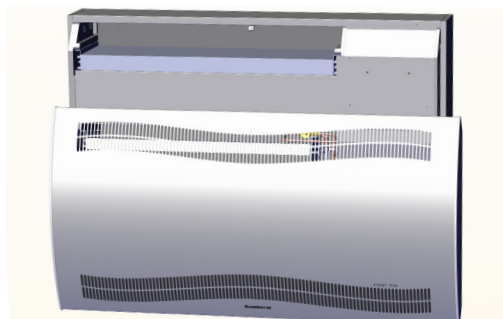
Serpentina di riscaldamento elettrica per deumidificatore CDP

Procedura d'installazione

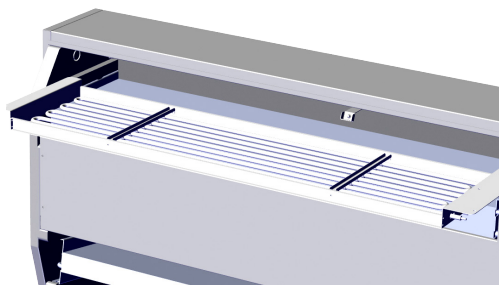


Staccare l'alimentazione

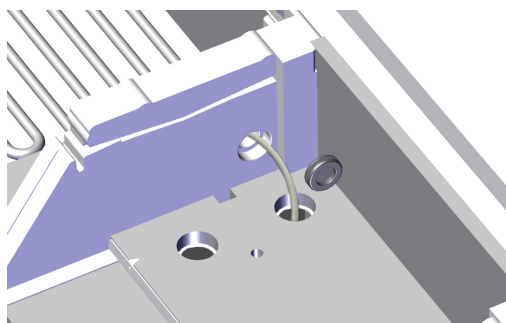
1. Rimuovere il coperchio anteriore



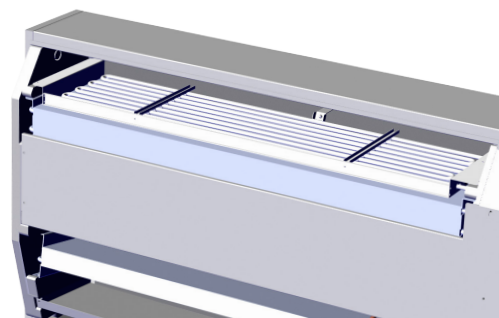
2. Far scorrere in dentro la serpentina di riscaldamento per metà. 1/2



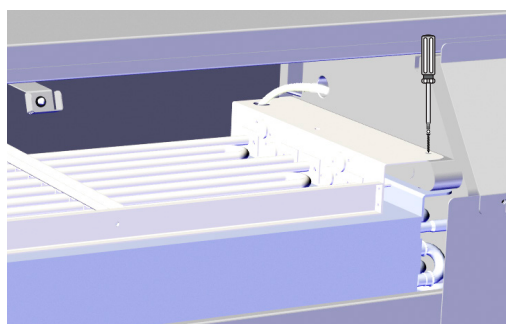
3. Togliere il tappo di gomma e tirare il cavo fino al vano del compressore.



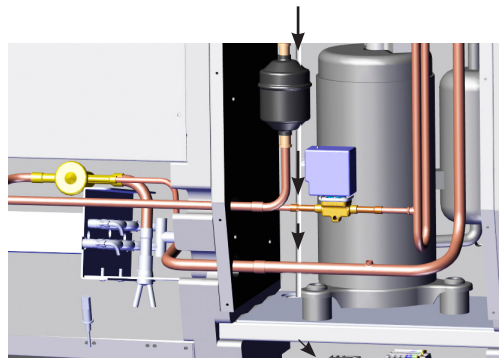
4. Far scorrere la serpentina di riscaldamento completamente al suo posto. 2/2



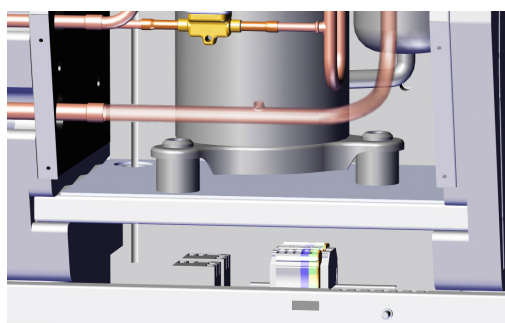
5. Fissare la serpentina di riscaldamento mediante due viti sia sul lato sinistro che sul destro.



6. Tirare il cavo attraverso il vano del compressore.



7. Rimuovere il tappo di gomma per accedere alla morsettiera.

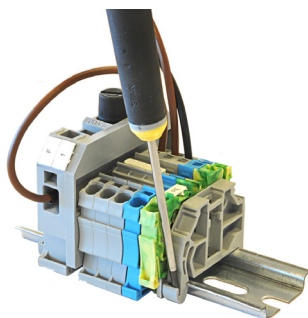


8. Collegare i cavi alla morsettiera e al circuito stampato secondo lo schema a pagina 30

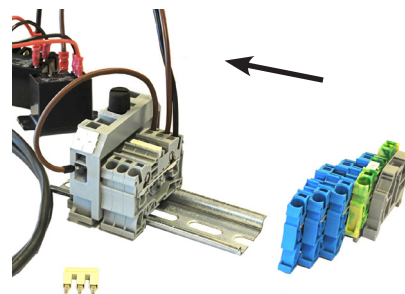
Serpentina di riscaldamento elettrica per deumidificatore CDP

Procedura di montaggio della morsettiera

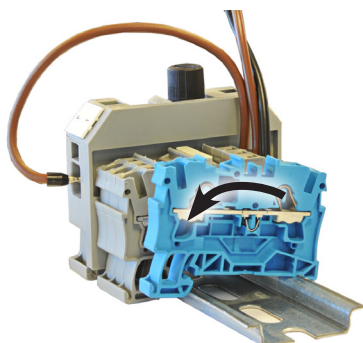
1. Rimuovere le morsettiere utilizzando il cacciavite piatto.



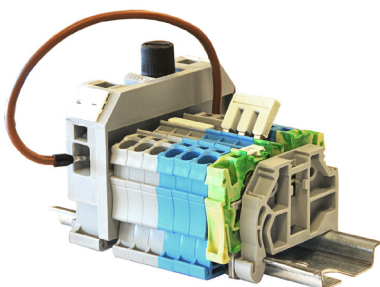
2. Far scorrere le morsettiere al loro posto in quest'ordine.



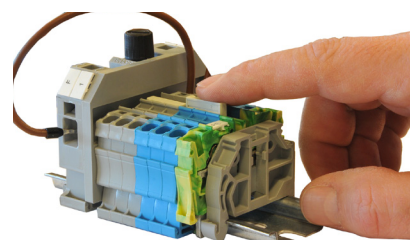
3. La morsettiera può anche essere agganciata.



4. Collocare il ponte nelle tre morsettiere blu.



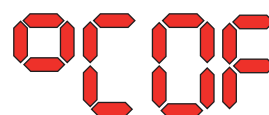
5. Premere saldamente il ponte al suo posto.



6. Il fusibile di vetro nella morsettiera grande.
10 A 5x20 mm

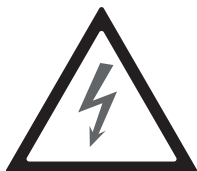


6. Attivare il riscaldatore come descritto nel capitolo relativo al funzionamento, sezione "Codice °C" nel manuale di istruzioni deumidificatore



Introdução

Aviso

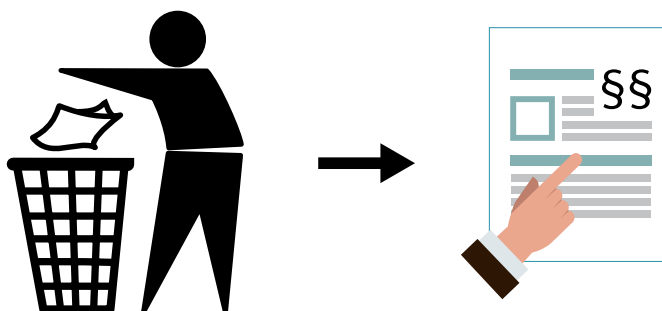


É responsabilidade do operador ler e compreender o presente manual de manutenção, bem como outras informações facultadas, e utilizar o procedimento de funcionamento correto. Leia o manual na íntegra antes do arranque inicial da unidade. É importante conhecer todos os procedimentos de funcionamento corretos da unidade e todas as precauções de segurança, de forma a evitar a possibilidade de danos materiais e/ou de ferimentos pessoais.

É responsabilidade do técnico de instalação garantir a conformidade de todos os cabos não fornecidos em relação aos regulamentos nacionais.

Manual, ref.

A referência do presente manual de manutenção é 94790.



Bobina de aquecimento elétrico para desumidificador CDP

Introdução

Esta secção faculta todas as informações necessárias sobre como instalar e utilizar a bobina de aquecimento elétrico para desumidificadores CDP da Dantherm.

Referências

Bobina de aquecimento elétrico para CDP/CDP-T 40: **094336**

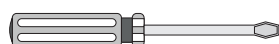
Bobina de aquecimento elétrico para CDP/CDP-T 50: **094337**

Bobina de aquecimento elétrico para CDP/CDP-T 70: **094338**

Descrição geral

A superfície de aquecimento é um acessório para as gamas CDP e CDP-T e fornece calor adicional para o ar desumidificado proveniente do desumidificador.

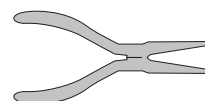
Ferramentas necessárias



Plana

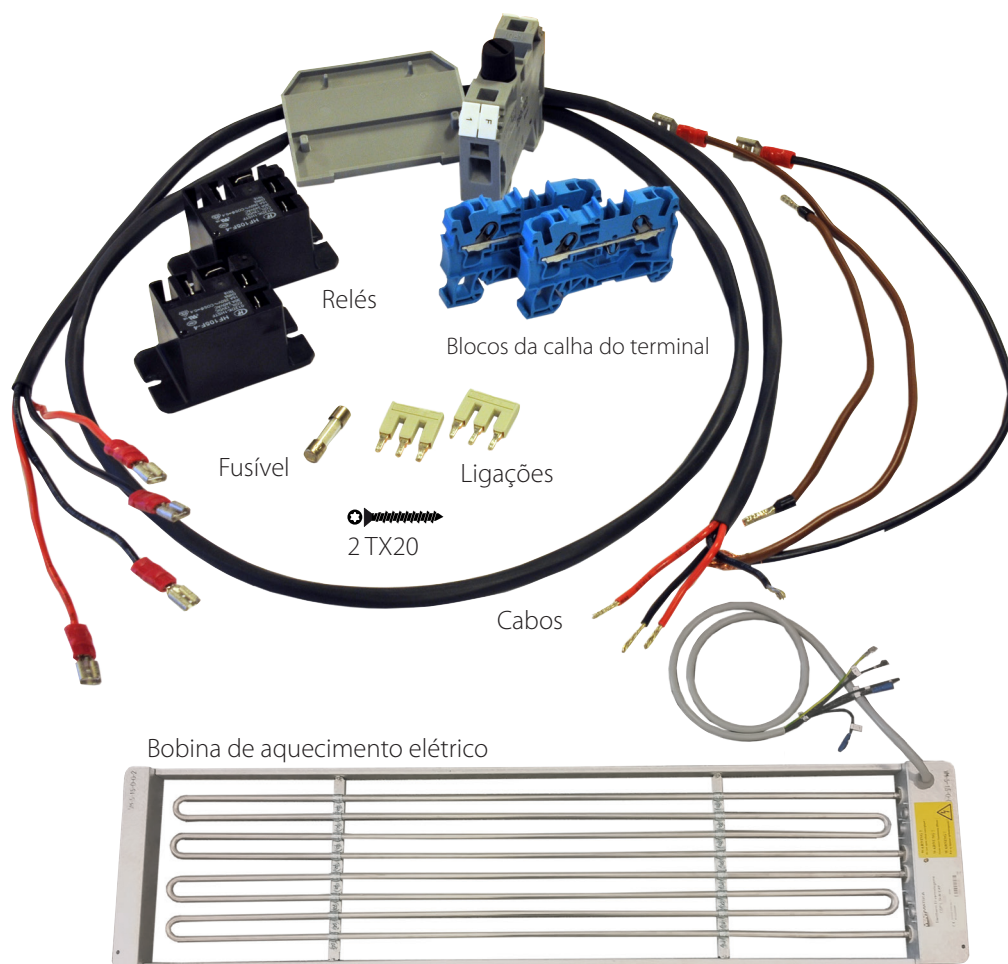


TX20 ★



Conteúdo

Abaixo são exibidos os componentes incluídos no kit da bobina de aquecimento elétrico.



Dados técnicos

	Alimentação	Corrente	Carga máx. total	Fusível
Aquecedor elétrico para CDP/CDP40T	2 kW	8,70 A	16,20 A	10A 5x20 mm
Aquecedor elétrico para CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10A 5x20 mm
Aquecedor elétrico para CDP/CDP 70T	5 kW	21,80 A	29,30 A	10A 5x20 mm

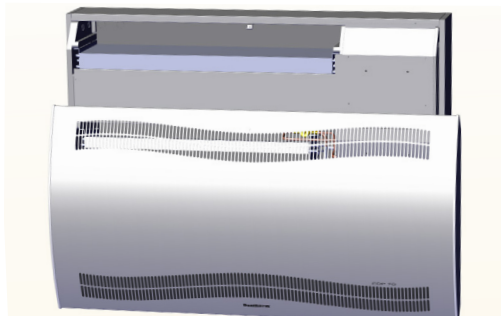
Bobina de aquecimento elétrico para desumidificador CDP

Procedimento de instalação

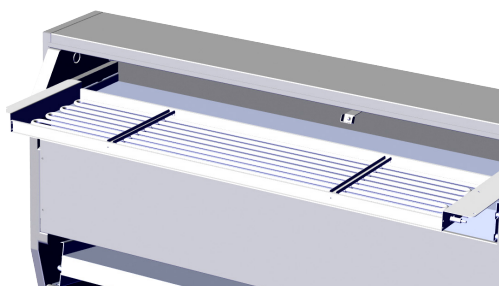


Desligue a alimentação

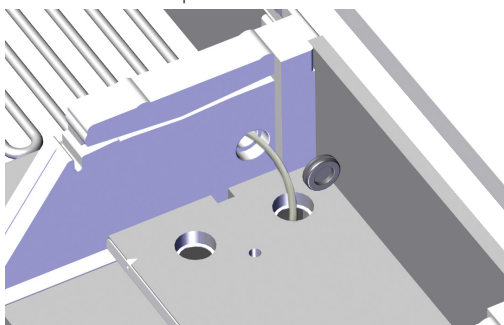
1. Retire a cobertura dianteira



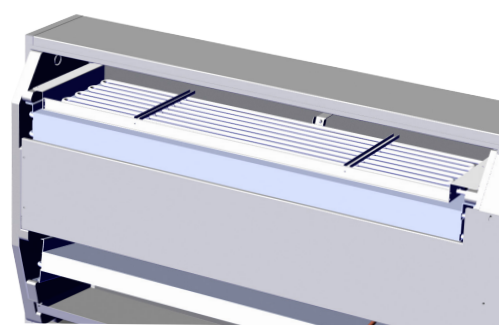
2. Deslize a bobina de aquecimento em metade em 1/2



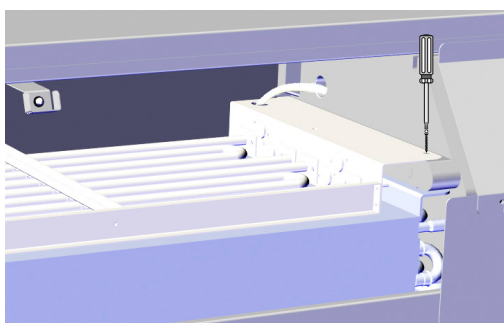
3. Retire o bujão de borracha e puxe o fio para o compartimento do compressor.



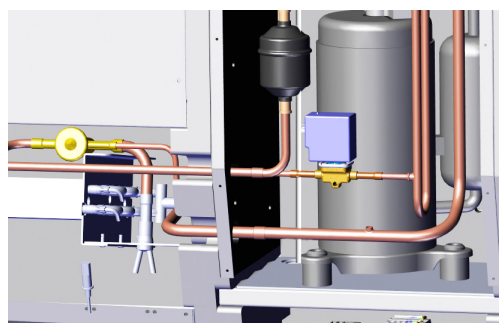
4. Deslize a bobina de aquecimento totalmente para o devido lugar. 2/2



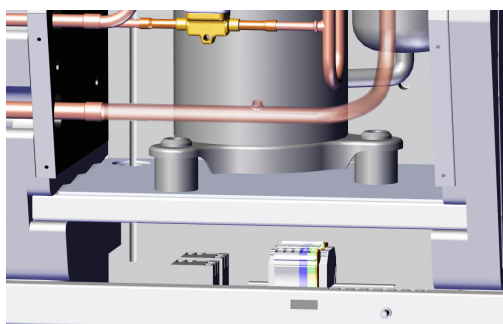
5. Fixe a bobina de aquecimento com dois parafusos, no lado esquerdo e direito.



6. Puxe o cabo através do compartimento do compressor.



7. Obtenha acesso à calha do terminal ao remover o bujão de borracha.

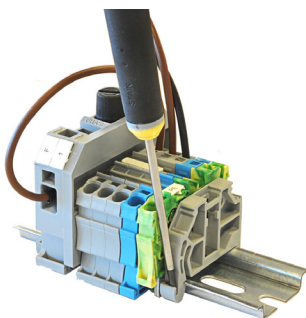


8. Ligue os cabos à calha do terminal e à placa de circuitos de acordo com o diagrama da página 30

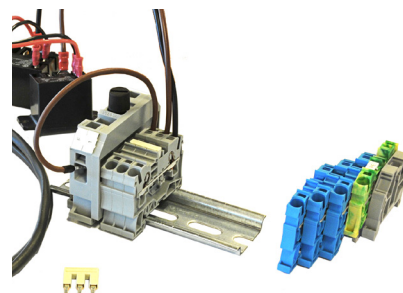
Bobina de aquecimento elétrico para desumidificador CDP

Procedimento de montagem da calha do terminal

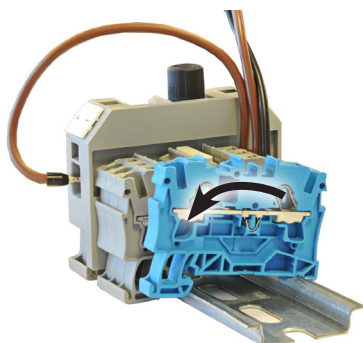
1. Utilize a chave de fendas plana para retirar os blocos da calha do terminal.



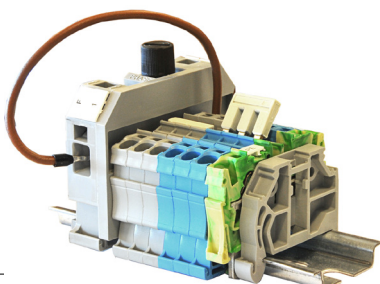
2. Faça deslizar blocos da calha do terminal adicionais para o respetivo lugar, por esta ordem.



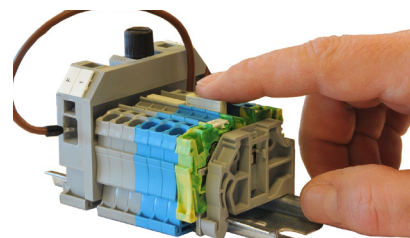
3. O bloco da calha do terminal também pode ser grampeado.



4. Coloque a ponte nos três blocos da calha do terminal azuis.



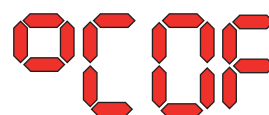
5. Pressione a ponte firmemente para o devido lugar.



6. Fusível de vidro no bloco da calha do terminal amplo. 10A 5x20 mm

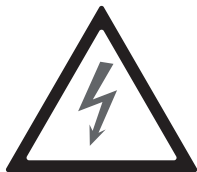


6. Ative o aquecedor, conforme descrito no capítulo de funcionamento, na secção "Código °C" no manual de instruções do desumidificador



Введение

Внимание!



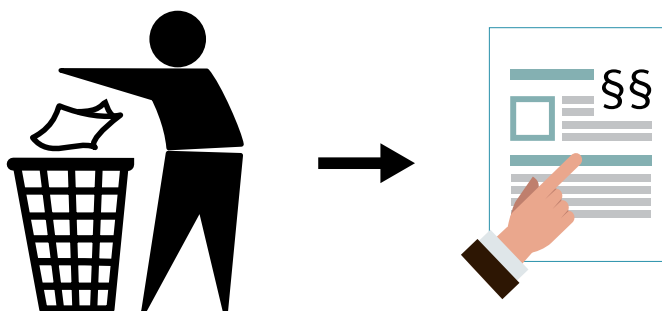
Оператор обязан прочитать и понять данное Руководство по техническому обслуживанию и прочую предоставленную информацию, а также соблюдать установленный порядок действий.

Перед первым пуском устройства необходимо полностью прочитать руководство. Крайне важно знать надлежащий порядок действий при работе с устройством и соблюдать все меры предосторожности во избежание возможного повреждения оборудования или травмирования персонала.

Ответственность за соответствие местным нормам и правилам не входящих в комплект поставки кабелей несет монтажник.

Номер Руководства по каталогу

Номер данного Руководства по каталогу 094790



Электрический нагревательный элемент для осушителя воздуха CDP

Введение

В этом разделе содержится вся информация, необходимая для установки и использования электрического нагревательного элемента для осушителя Dantherm CDP.

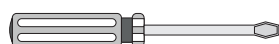
Номера по каталогу

Электрический нагревательный элемент для осушителя воздуха CDP/CDP40T: **094336**
 Электрический нагревательный элемент для осушителя воздуха CDP/CDP 50T: **094337**
 Электрический нагревательный элемент для осушителя воздуха CDP/CDP 70T: **094338**

Информация

Нагреватель – дополнительное устройство для осушителей моделей CDP и CDP-T, осуществляющее подогрев воздуха после осушки.

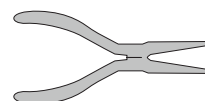
Необходимые инструменты



Плоская отвертка

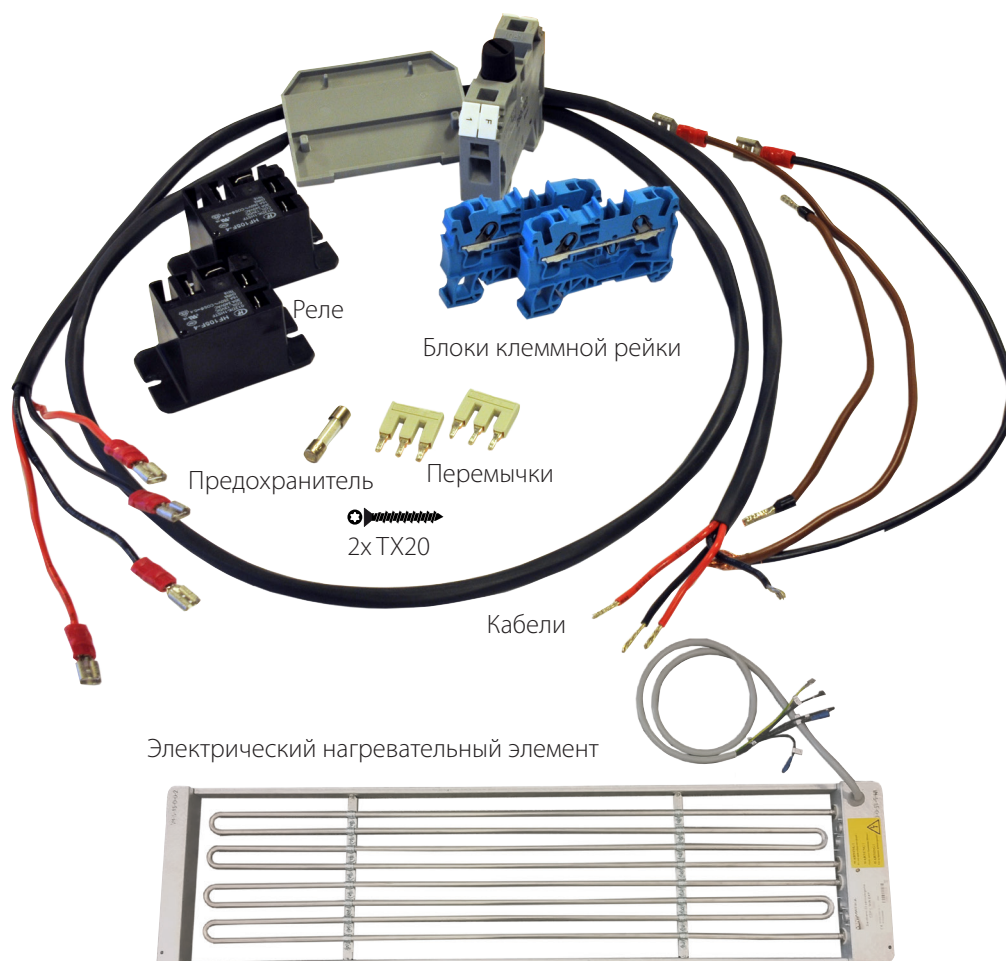


Наконечник TX20 ★



Содержание

Ниже показаны компоненты, входящие в набор нагревателя.



Технические характеристики

	Мощность	Ток	Полная максимальная нагрузка	Предохранитель
Электрический нагреватель для осушителя воздуха CDP/CDP40T	2 кВт	8,7 А	16,2 А	10 А 5x20 мм
Электрический нагреватель для осушителя воздуха CDP/CDP 50T	3,5 кВт	15,22 А	22,80 А	10 А 5x20 мм
Электрический нагреватель для осушителя воздуха CDP/CDP 70T	5 кВт	21,8 А	29,3 А	10 А 5x20 мм

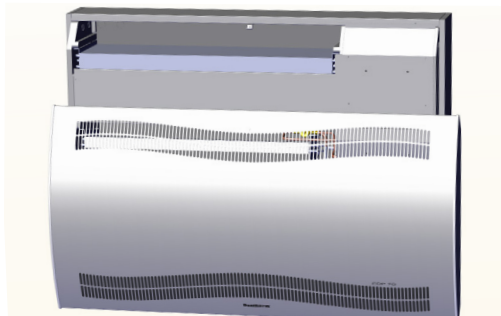
Электрический нагревательный элемент для осушителя воздуха CDP

Процедура установки

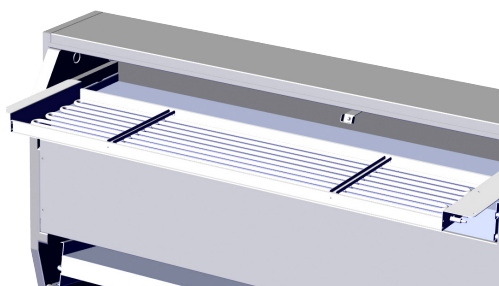


Отключить электропитание

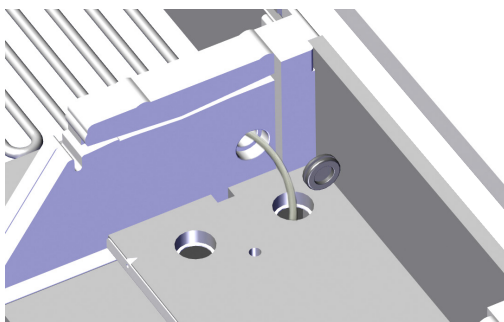
1. Снять переднюю крышку



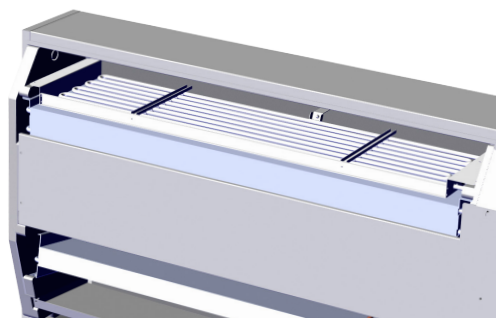
2. Вставить нагревательный элемент наполовину



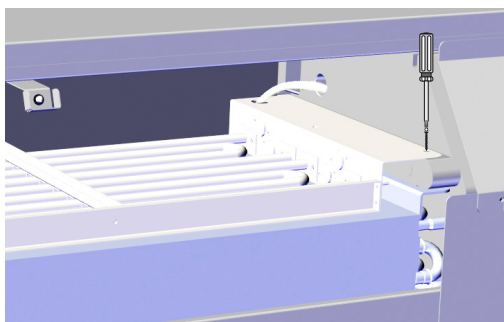
3. Снять резиновую заглушку и ввести кабель в компрессорный отсек.



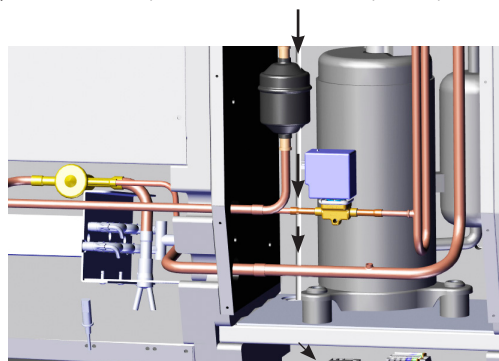
4. Вставить нагревательный элемент до конца на установочное место. 2/2



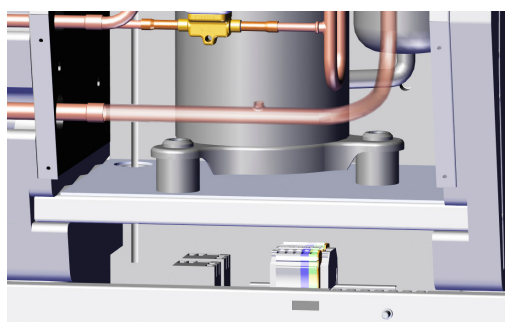
5. Закрепить нагревательный элемент двумя винтами слева и справа.



6. Протянуть кабель через отделение компрессора.



7. Открыть доступ к клеммной рейке, сняв резиновую заглушку.

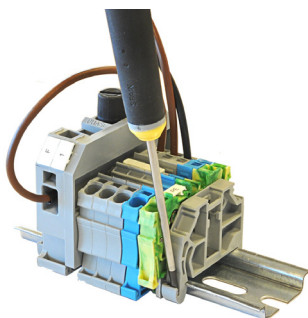


8. Подключить кабели к клеммной рейке и монтажной плате согласно схеме на стр. 30.

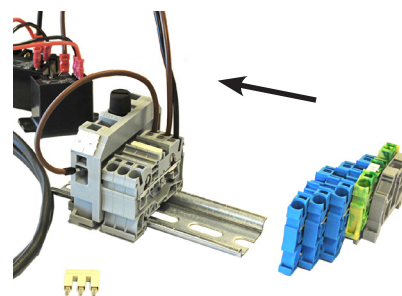
Электрический нагревательный элемент для осушителя воздуха CDP

Сборка клеммной рейки

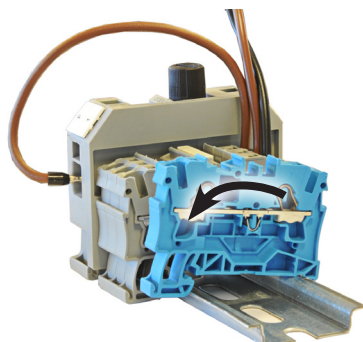
1. Использовать плоскую отвертку для снятия блоков клеммной рейки.



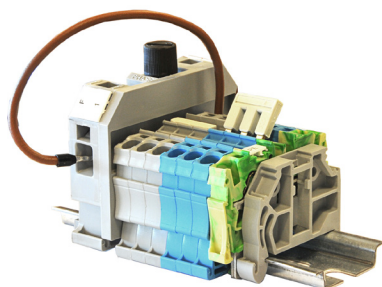
2. Переместить вдоль рейки и установить на место дополнительные блоки в указанном порядке.



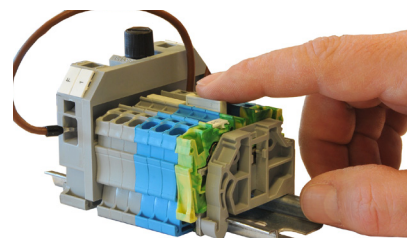
3. Также блок клеммной рейки можно установить, защелкнув его на рейке.



4. Установить перемычку на три синих блока.



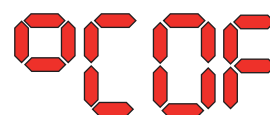
5. Сильным нажатием вставить перемычку на место.



6. Предохранитель в большом блоке клеммной рейки. 10 A 5x20 мм

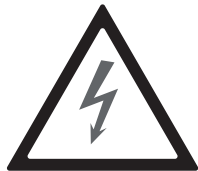


6. Включите нагреватель, как указано в разделе «Код °C» Operation раздел руководства по эксплуатации осушителя.



Indledning

Advarsel



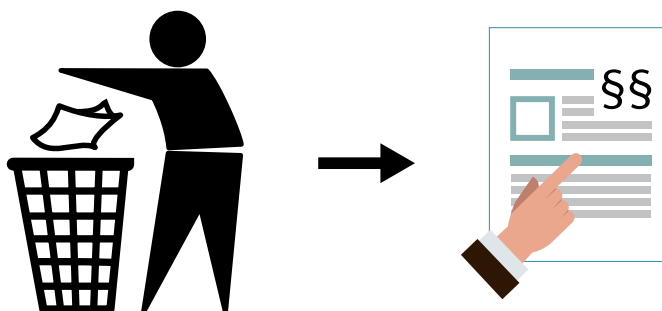
Det er operatørens ansvar at læse og sætte sig ind i denne servicemanual og anden medfølgende dokumentation og at benytte den korrekte betjeningsprocedure.

Læs hele manualen, inden enheden startes op første gang. Det er vigtigt at kende de korrekte betjeningsprocedurer til enheden og samtlige sikkerhedsforholdsregler for at forhindre tingskade og/eller personskaade.

Det er installatørens ansvar at sikre, at samtlige ikke-medfølgende kabler stemmer overens med nationale bestemmelser.

Manual, reservedelsnummer

Denne servicemanuals reservedelsnummer er 094790.



Elektrisk varmelegeme til CDP-affugter

Indledning

Dette afsnit indeholder samtlige nødvendige oplysninger til installation og brug af det elektriske varmelegeme til Dantherm CDP-affugtere.

Delnumre

Elektrisk varmelegeme til CDP/CDP 40T: **094336**

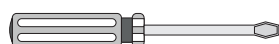
Elektrisk varmelegeme til CDP/CDP 50T: **094337**

Elektrisk varmelegeme til CDP/CDP 70T: **094338**

Oversigt

Varmelegemet er tilbehør til CDP- og CDP-T-serierne og leverer supplerende varme til den affugtede luft fra affugteren.

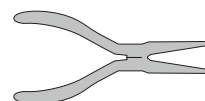
Nødvendigt værktøj



Flad

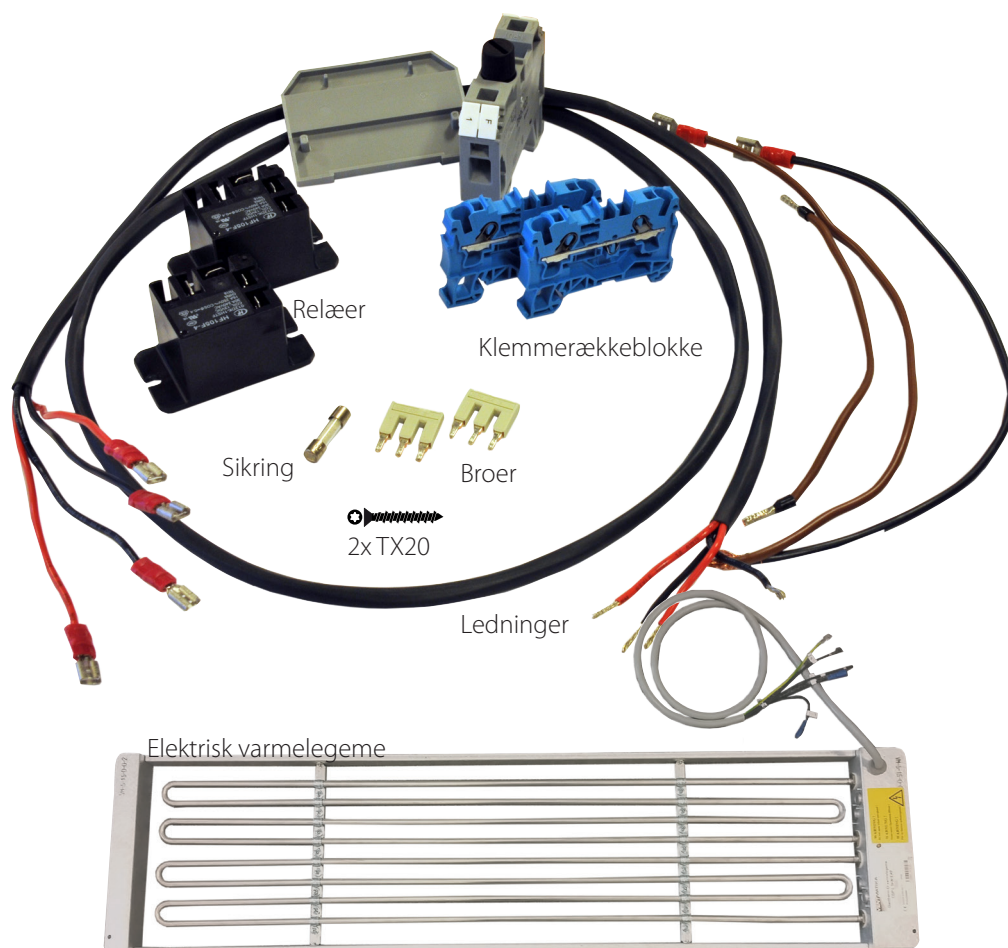


TX20 ★



Indhold

Nedenfor ses komponenterne, der er indeholdt i elvarmelegemesættet.



Tekniske data

	Effekt	Strømstyrke	Samlet maks. belastning	Sikring
Elektrisk varmelegeme til CDP/CDP 40T	2 kW	8,70 A	16,20 A	10 A 5x20 mm
Elektrisk varmelegeme til CDP/CDP 50T	3,5 kW	15,22 A	22,80 A	10 A 5x20 mm
Elektrisk varmelegeme til CDP/CDP 70T	5 kW	21,80 A	29,30 A	10 A 5x20 mm

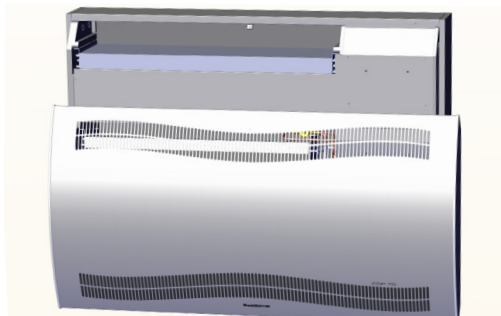
Elektrisk varmelegeme til CDP-affugter

Installationsprocedure

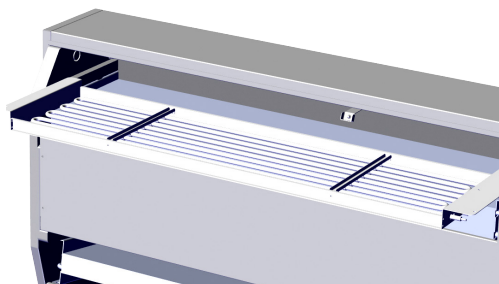


Afbryd strømmen

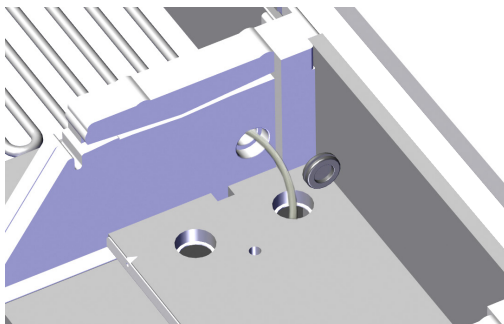
1. Fjern frontbeklædningen



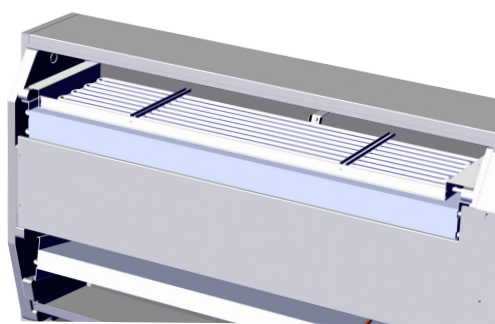
2. Skyd varmelegemet halvvejs ind. 1/2



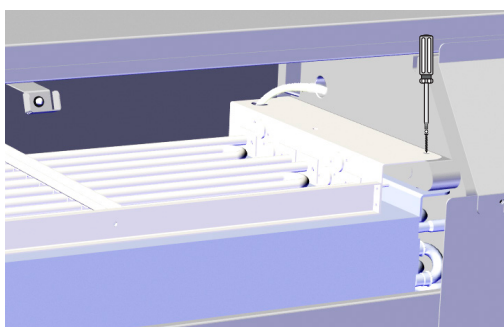
3. Fjern gummiroppen, og træk ledningen ind i kompressorkammeret.



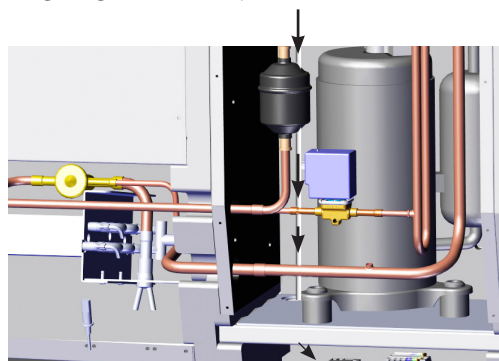
4. Skyd varmelegemet helt på plads. 2/2



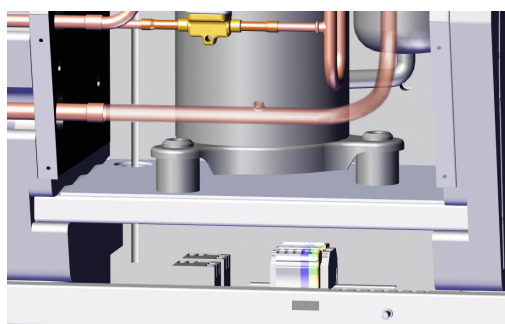
5. Fastgør varmelegemet med to skruer i venstre og højre side.



6. Træk ledningen igennem kompressorkammeret.



7. Etabler adgang til terminalskenen ved at fjerne gummiroppen.

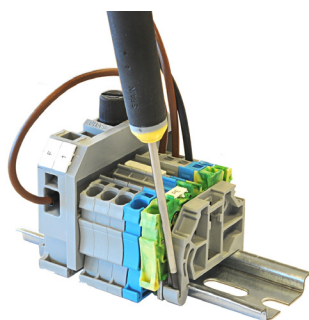


8. Forbind lederne med terminalskenen og printkortet i overensstemmelse med diagrammet på side 30

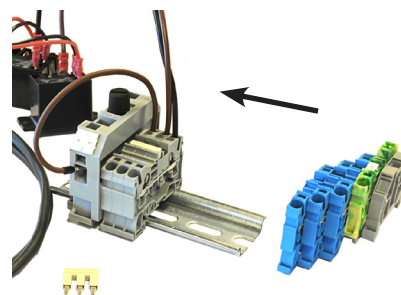
Elektrisk varmelegeme til CDP-affugter

Montageprocedure til terminalskinne

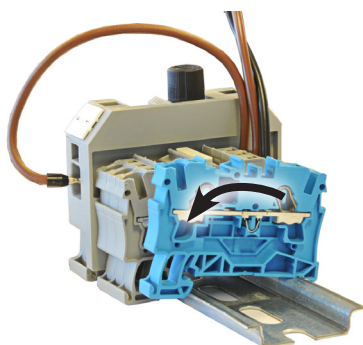
1. Brug en flad skruetrækker til at fjerne terminalblokkene.



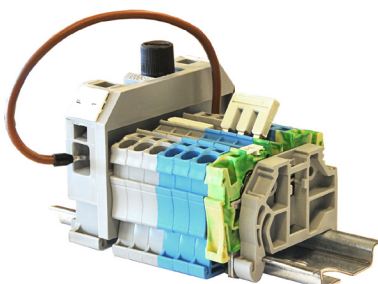
2. Skyd supplerende terminalblokke på plads i denne rækkefølge.



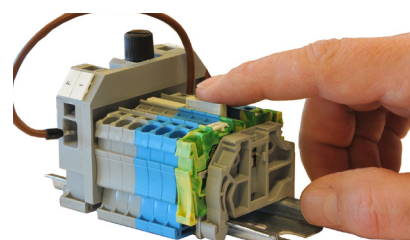
3. Terminalblokken kan også hægtes på.



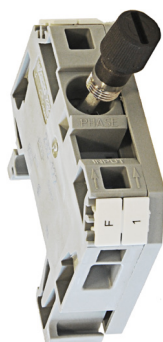
4. Sæt broen i de tre blå terminalblokke.



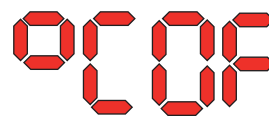
5. Tryk broerne godt fast.



6. Glassikring i stor terminalblok.
10 A 5x20 mm

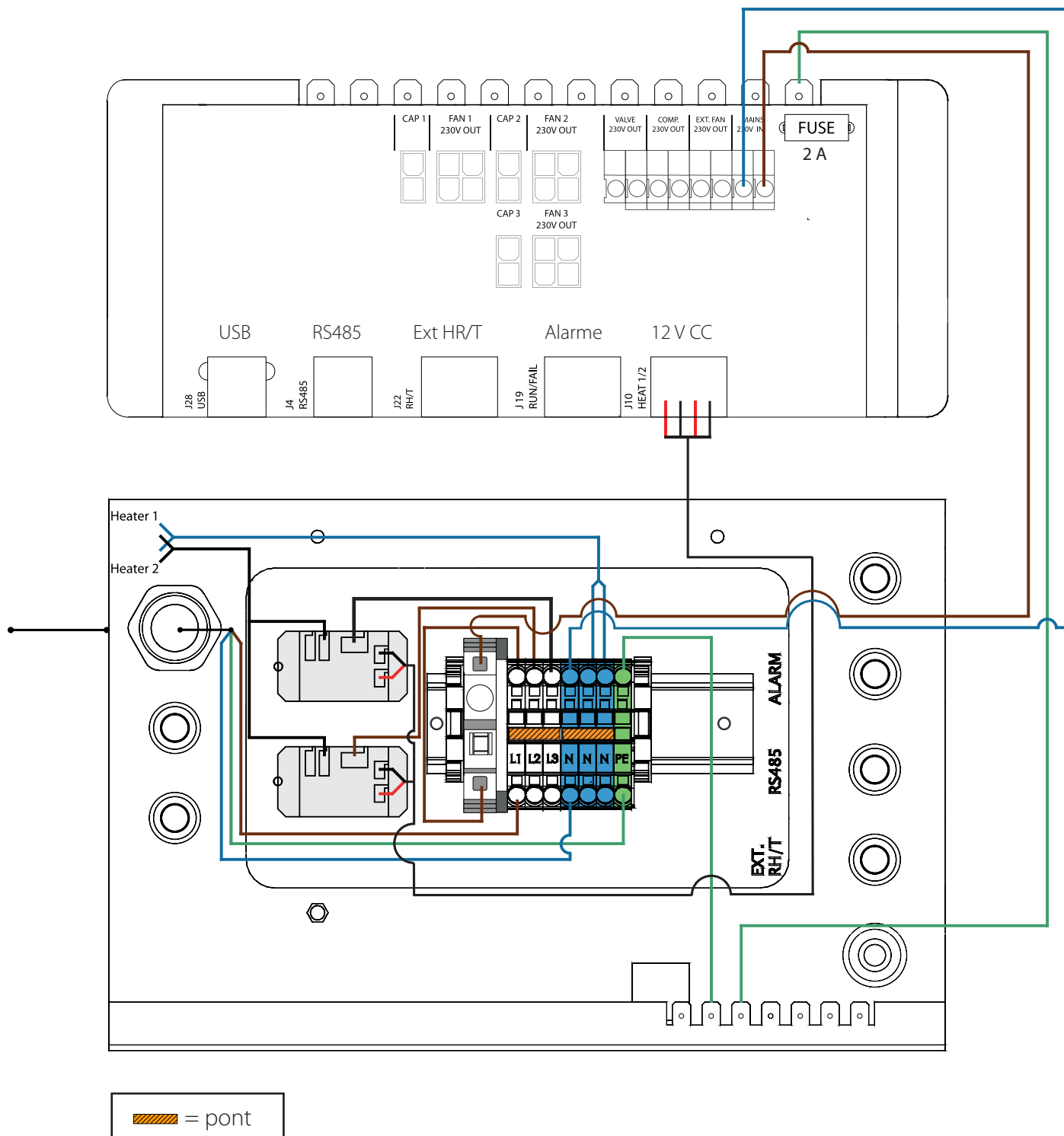


6. Aktivér varmelegemet som beskrevet i betjeningskapitlet i affugterens hovedmanual under "Koden °C"



Wiring Diagrams, Stromlaufpläne, Schémas de câblage, Schemi elettrici, Diagramas eléctricos, Схемы электрических соединений, Ledningsdiagrammer

Electric heating coil, elektrischen Heizschlange, la bobine thermique électrique, la serpentina di riscaldamento elettrica, bobina de aquecimento elétrico, электрического нагревателя, elektrisk varmelegeme



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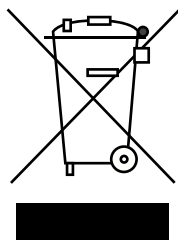
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