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Optyma Bare Condensing Units Files

Optyma Bare condensing units R290, R452A, R134a/R513A, R448A, R449A, R407A, R407C, R407F, R404A/R507 European Catalogue 2018 EcoDesign www.danfoss.com

Optyma Bare condensing units - Danfoss

Optyma condensing units are optimized for efficiency, reliability, easy installation, and sound performance for walk-in coolers, fermentation rooms, restaurants, hospitals, and more. Find out how you can reduce installation and maintenance costs.

Optyma™ condensing units | Find products | Danfoss

Catalog 8 FRCC.PK.034.A6.22 Optyma™ condensing unit R404A/R507 - MBP Fan Model no Version Electrical Power code Code no Compressor model Amb. temp. Capacity range in (btu/hr) at evaporating temperature

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- Condensing units must only be used for their designed purpose(s) and within their scope of application (refer to Fig. 1). Condensing units are delivered under ni-trogen gas pressure (between 1 and 2 bar) and hence cannot be connected as is; please refer to the «Assembly» section for further details. Condensing units are not certified for ...

Optyma™ Blue Condensing units NTZ and MTZ Instructions

DANFOSS OPTYMA SLIM PACK UNITS R134a – Medium Temperature Condensing Units Airefrig Part Number Compressor Model Amb Temp °C Refrigeration Capacity Watts Based on EN13215: 10k Superheat & inherent sub-cooling Condensing Unit Evaporating Temperature °C Information -15 -10 -5 0 +5 +10 OPMPUE034MLW10G (CSR Single Phase) Danfoss Unit Code:

Optyma Slim Pack - Airefrig

Optyma™ (bare/indoor units) The design concept of the Optyma™ condensing units is optimization, with newly designed single or two fan units, with standard or enlarged condenser (for high ambient conditions). To fulfill customer demand we have developed different versions of the Optyma condensing unit worldwide. Optyma™ High Ambient 52 ...

Condensing units for commercial refrigeration | Danfoss

The design concept of the Optyma™ condensing units is optimization, with newly designed single or two fan units, with standard or enlarged condenser (for high ambient conditions). To fulfill customer demand we have developed different versions of the Optyma condensing unit worldwide.

Condensing units for refrigeration | Explore condenser ...

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Guide For Adobe Pagemaker

Danfoss Optyma™ condensing units for Europe Match your application needs – every time With the Danfoss Optyma™ outdoor and indoor condensing units for Europe, with MBP and LBP refrigeration, there is a solution for your exact application needs. Featuring multiple lower-GWP refrigerants, high energy performance

Match your application needs - every time

Optyma™, Light Commercial up to ~1.5 kW Optyma™, Commercial from ~1.5 kW and up Page 18 Page 21 Danfoss Optyma™ bare/indoor condensing units • Broad working envelope • Multi lower-GWP refrigerants • Larger units with microchannel condenser reducing the refrigerant charge and smaller units with fine & tube condenser

Match your application needs - every time

Follow these simple steps to start up your controller and quickly install your Danfoss condensing unit. You can also see how to reset to factory settings or ...

Start up your Optyma™ Plus or Plus INVERTER condensing ...

Information for Optyma Plus Inverter Units Optyma™ Plus Inverter are a perfect solution for typical MBP applications such as food retail, petrol sites & cold rooms etc. All units are fully wired, factory tested, have one cabinet size and are equipped with one fan. It is important to ensure the condensing unit capacity at minimum speed (30 rps ...

Optyma Plus Inverter Condensing Units - Airefrig

Optyma™ Control is designed for safety, protection, control and ease of installation in cold rooms. Particularly suitable to work with the Danfoss condensing units, it is also compatible with other condensing units on the market.

Basic Room Control with Optyma™ Control AK-RC 101/103 ...

Danfoss: Condensing Units Different options to fit various market needs A Danfoss commercial refrigeration condensing unit is the optimized combination of efficiency, reliability, easy installation and sound performance in application such as milk cooling tanks, cold rooms, fermentation rooms, canteens, restaurants, hospitals.

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