Low Ambient Temperature Kit for Select Server Rack Precision Air Conditioning Systems

MODEL NUMBER: SRCOOLDXRWLTKIT

Ensures normal start-up and operation of an air-conditioning unit down to low outdoor ambient temperatures of -40°F (-40°C).

Features

Low-Temperature Kit for Select SmartRack® In-Row Precision Cooling Units
When the outdoor ambient temperature is lower than the minimum design temperature of the air conditioning unit, a low-temperature kit must be installed to ensure normal start-up and operation of the air conditioning unit. The SRCOOLDXRWLTKIT is an integral box featuring four copper pipes on the outside that connect with your precision cooler's indoor and outdoor units. The fully assembled and self-contained kit allows operation when outdoor temperatures fall below -4°F (-15°C) and down to -40°F (-40°C). It is compatible with SRCOOLDXRW12 and SRCOOLDXRW25 In-Row Precision Coolers.

Highlights

- Attaches to SRCOOLDXRW12 or SRCOOLDXRW25 indoor and outdoor units
- Required when outdoor temp drops between -4°F (-15°C) and -40°F (-40°C).
- Self-contained unit regulated by AC unit for plug-and-play simplicity
- Ships fully assembled with installation manual for quick data-center setup

System Requirements

Attaches to SmartRack SRCOOLDXRW12 and SRCOOLDXRW25 In-Row Precision Coolers

Package Includes

- SRCOOLDXRWLTKIT In-Row Air Conditioning System Low-Ambient Kit
- Installation guide

Specifications

OVERVIEW	
UPC Code	037332263032
Product Type	Cooling Accessories
Accessory Type	Cooling Accessories
Accessory Class	Cooling Accessories

PHYSICAL	
Material of Construction	Steel
Unit Dimensions (hwd / in.)	15.700 x 13.700 x 34.200
Unit Dimensions (hwd / cm)	39.88 x 34.8 x 86.87
Unit Weight (lbs.)	70
Unit Weight (kg)	31.75

WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty