

**114N2337** **OP-LHC0075RWB000B**

Segment usage: Low Back Pressure, Refrigerants: R404A; R507A, Compressor power supply [V]: 115/1/60

PRODUCT DETAILS

Gross weight	34.4 Kg
Net weight	31.5 Kg
EAN	5702428390712
Air flow @ 60Hz [m³/h]	830 m ³ /h
Applications	LBP
Approval	UL recognized
Approval file name	52L3
Compressor model	T2178GK1
Compressor power supply [V]	115/1/60
Condenser type	BM72
Description	OP-LHC0075UWC000B
Electrical code	B
Family	Optyma™
Fan blade size [mm]	254 mm
Fan current @ 60Hz [A]	1 A
Fan power consumption @ 60Hz [W]	60 W
Fan power output @ 60Hz [W]	16 W
Fan power supply [V/Ph/Hz]	115/1/60
Fan voltage @ 60Hz (max) [V] [Max]	115 V
Fan voltage @ 60Hz (max) [V] [Min]	115 V
Frequency [Hz]	60 Hz
High value of nominal voltage at 60Hz [V]	115 V
In scope of WEEE and contain batteries	No
Length [mm]	432 mm
Liquid line connection [in]	1/4 in
Low value of nominal voltage at 60Hz [V]	115 V
Model number	OP-LHC0075RWB000B
No. of phases (compressor)	1
No. of phases (fan)	1
Number of fans	1
Phase	1
Phases of Compressor	1
Phases of Fan	1
Product group	Condensing Units
Product Name Description	Bare unit
REACH Candidate List substances	Lead (CAS no. 7439-92-1)

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

Product Detail | OP-LCHC0075RWB000B

PRODUCT DETAILS

Receiver approval	UL
Receiver volume [L]	1.7 L
Refrigerants	R404A R507A
Region	North America
RLA	88 A
Segment usage	Low Back Pressure
Suction connection size [in]	3/8 in
Technology	Reciprocating
Total height [mm]	300 mm
Type	Optyma™ WB
Version	WB
Voltage 60Hz [V]	115 V
Voltage 60Hz [V] [Max]	115 V
Width [mm]	338 mm
Proposition 65	WARNING: Cancer and Reproductive Harm www.p65warnings.ca.gov

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

Accessories

**119-5663** [🔗](#)**Fan system, Fan motor**

Fan motor 16W 115V/60Hz

**119-5672** [🔗](#)**Fan system, Fan blade**

Fan blade

For more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.