

114N2023 🛛

OP-UCGC0050RWB000B

Segment usage: Low Back Pressure; Universal; Medium Back Pressure, Refrigerants: R134a, Compressor power supply [V]: 115/1/60

PRODUCT DETAILS

Gross weight	25.9 Kg
Net weight	25.9 Kg
EAN	5702428391498
Air flow @ 60Hz [m³/h]	830 m³/h
Applications	НВР
	LBP
	MBP
Approval	UL recognized
Compressor model	SC18G
Compressor power supply [V]	115/1/60
Condenser type	BM70
Description	OP-UCGC0050RWB000B
Electrical code	В
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	115 V
60Hz [V]	
In scope of WEEE and contain	No
batteries	
Length [mm]	432 mm
Liquid line connection [in]	1/4 in
Low value of nominal voltage at	115 V
60Hz [V]	
Model number	OP-UCGC0050RWB000B
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

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Product Detail | OP-UCGC0050RWB000B





PRODUCT DETAILS

REACH Candidate List substances	Lead (CAS no. 7439-92-1)
Receiver approval	UL
Receiver volume [L]	0.8 L
Refrigerants	R134a
Region	North America
RLA	10 A
Segment usage	Low Back Pressure
	Medium Back Pressure
	Universal
Suction connection size [in]	3/8 in
Technology	Reciprocating
Total height [mm]	300 mm
Туре	Optyma™WC
Version	WC
Voltage 60Hz [V]	115 V
Voltage 60Hz [V] [Max]	115 V
Width [mm]	330 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	Accessories		
	119-7771 ⊵ Electrical component, Capacitor Start capacitor 410µF		
7	119-5672 업 Fan system, Fan blade Fan blade		
lmage coming soon	119-7757 🖻 Electrical component, Starting relay STARTING RELAY		
	119-5663 ⊠ Fan system, Fan motor Fan motor 16W 115V/60Hz		

For more information, please use this link to visit the product page on Danfoss Product Store 🗈

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ENGINEERING TOMORROW



Accessories



117U5028 🖻

Spare Parts



119-2276 🛽

Condensing Units Accessories & Spare parts, Compressor SC18G

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