

# Danfoss OP-LPOM098LLP02E / 114X3373

## Specifications

Marka	Danfoss
Typ	OP-LPOM098LLP02E / 114X3373
Czynnik chłodzący	Freon
kW at -10°C/+40°C	8,1
kW at -20°C/+40°C	5,7
kW at -30°C/+40°C	3,8
kW at -40°C/+40°C	2,4
Podstawa na stalowej ramie	✓
Obiornik cieczy	✓
Osuszający filter lini cieczy	✓
Okno widokowe	✓
Uwagi	Capacity based on a condensing temperature of 38°C
Waga kg.	168 kg
Condensing Unit	✓
Rozmiary	1400x490x980 mm (LxWxH)
Stock	1



## Description

### Used Danfoss OP-LPOM098LLP02E / 114X3373

Good as new Danfoss OP-LPOM098LLP02E Condensing unit on Freon. Complete with a compressor, condenser with an EBM-Papst A6E500-AJ05-04 fan - 50 Hz - 0,22 kW - 865 RPM - diameter 500 mm and a total airflow of 4300 m<sup>3</sup>/h, liquid receiver and liquid line filter drier. Capacity based on a condensing temperature of 38°C.

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