

Model number: KNA4C1DP15L

KNA4C1DP15L

Technical Data

Performance

Cooling capacity

At 95°F/95°F(35°C/35°C)

BTU/H (50/60 Hz) 950

Watts (50/60 Hz) 279

At 131°F/131°F(55°C/55°C)

BTU/H (50/60 Hz) 900

Watts (50/60 Hz) 264

Operating temperature Range :

Maximum (°F/°C) 131(55)

Minimum (°F/°C) -20(-29)

Airflow at 60 Hz:

Internal loop, CFM (Evaporator) 47

External loop CFM (Condenser) 116

Refrigerant type R134A

Refrigerant charge, oz 2.8

Sound level at 3 ft, dBA 66.4

Electrical data

Volts 115

Frequency, Hz 60

Running Amps at 95°F/95°F, 60 Hz 2.7

Running Amps at 131°F/131°F, 60 Hz 4.3

Starting Amps (Lock Rotor - LRA) 16

Power consumption at 95°F/95°F, 60 Hz Watts 288

Power consumption at 131°F/131°F, 60 Hz Watts 423

Fuse size, Amps (Maximum) 15

Enclosure protection

UL Type Internal loop (Evaporator) NEMA4/4X

UL Type External loop (Condenser) NEMA4/4X

Agency approval cUL listed

Temperature controller

Description Electronic thermostat

Factory Thermostat setting, °F 75

Thermostat differential, °F 11

Unit Construction

Material Galvanized steel

Finish Textured Baked Powder Beige Paint or

Stainless Steel

Unit Dimensions

Height, in 15.48

Width, in 8.1

Depth, in 7.1

Weight, Lb 26