

Model number: K3NA4C5DP38L

K3NA4C5DP38L

Technical Data

Performance

Cooling capacity	
At 95F/95F(35C/35C)	
BTU/H (50/60 Hz)	4800
Watts (50/60 Hz)	1408
At 131F/131F(55C/55C)	
Btu/h (50/60 Hz)	5000
Watts (50/60 Hz)	1466
Operatating temperature Range :	
Maximum (F/C)	131(55)
Minimum (F/C)	0(-8)
Air flow at 60 Hz:	
Internal loop, CFM (Evaporator)	191
External loop CFM (Condenser)	253
Refrigerant type	R134A
Refrigerant charge, oz	20.0
Sound level at 3 ft, dBA	69.7

Electrical data

Volts	480
Phase	3
Frequency, Hz	60
Running Amps at 95F/95F, 60 Hz	1.7
Running Amps at 131F/131F, 60 Hz	2.0
Starting Amps	15
Power consumption at 95F/95F, 60 Hz Watts	770
Power consumption at 131F/131F, 60 Hz Watts	
Fuse size, Amps (Maximum(=)	15

Enclosure protection

UL Type Internal loop (Evaporator)	NEMA4
UL Type External loop (Condenser)	NEMA4
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 Power Beige Paint

Unit Dimensions

Height, in	38.9
Width, in	17.3
Depth, in	11.2
Weight, Lb	115