

GENERAL DATA CUBICLE COOLER CC05-2

TO SELECT THE FLEXIBLE AIR DUCTS THE DESIGN OF THE CUBICLE ROW IS REQUIRED

PRODUCT KEY CC05-KC2

TYPE CC05 - 2 REFRIGERANT - 34 POWER SUPPLY 400V/50Hz FRESH AIR - 1 HEATER 2,5 MATERIAL SST AMB. TEMPERATURE ≤ 63

Type:	CUBICLE COOLER/ 5 kW
REFRIGERANT	R134a
POWER SUPPLY	400 V / 50 Hz 460 V / 60 Hz 500 V / 50 Hz
FRESH AIR	0 = WITHOUT FRESH AIR 1 = WITH FRESH AIR
HEATER (2,5 kW / 8,500 Btu/h)	0 = WITHOUT HEATER 2,5 = WITH HEATER
MATERIAL	0 = STANDARD SST = STAINLESS STEEL
AMBIENT TEMPERATURE	≤ 63 = max. 63 °C / 145 °F (LT) ≤ 70 = max. 70 °C / 158 °F (HT)

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MODEL		CC05-2	
NOMINAL AIR FLOW		(l/h / m ³ /h) / cfm	(1,000.0) / 588.6
REFRIGERANT TYPE		2.0 kg	R134a
FILTER	CIRCULATING AIR FILTER	Z-Filter	G4
	FRESH AIR FILTER	Filter Mat	G3
CONDENSATE EVAPORATOR		l/h	3.0
UNIT DIMENSION	HEIGHT	mm / in	1,650 / 65.0
	WIDTH	mm / in	610 / 24.0
	DEPTH	mm / in	1,000 / 40.0
UNIT WEIGHT		kg / lb	220.0 / 480.0

SPECIFIC DATA CC05-KC2

Type:	CC05-2-400V/50Hz	CC05-2-460V/60Hz	CC05-2-500V/50Hz
E-DIAGRAM CC05-2 LT	6F1.395/3 (Scroll); 6F1.397/3 (Piston)		
E-DIAGRAM CC05-2 HT	6F1.396/3 (Scroll); 6F1.398/3 (Piston)		
DIMENSION SHEET	204.940/3		
MANUAL/SHORT MANUAL	QBA303 / QBA304 (QBA227 Condensate Evaporator)		
MAX. RUNNING CURRENT	13,5 A		
MAX. FUSE PROTECTION	16 A		