

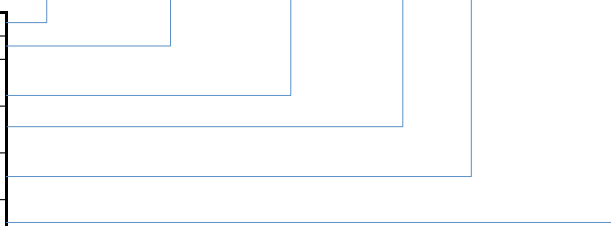
GENERAL DATA CUBICLE COOLER CC08-1

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

PRODUCT KEY CC08-1

TYPE REFRIGERANT POWER SUPPLY FRESH AIR HEATER MATERIAL
 CC08 - 1 - 34 - 400V/50Hz - 1 - 5,0 SST

Type:	CUBICLE COOLER/ 8 kW
REFRIGERANT	R134a
POWER SUPPLY	400 V / 50 Hz 460 V / 60 Hz
FRESH AIR	0 = WITHOUT FRESH AIR 1 = WITH FRESH AIR
HEATER (5,0 kW / 17,060 Btu/h)	0 = WITHOUT HEATER 5,0 = WITH HEATER
MATERIAL	0 = STANDARD SST = STAINLESS STEEL



GENERAL DATA CC08-1

MODEL		CC08-1	
NOMINAL AIR FLOW	(l/h / m³/h) / cfm	(2,000.0) / 1177.2	
REFRIGERANT TYPE	3,8 kg	R134a	
FILTER	CIRCULATING AIR FILTER	Z-Filter	
	FRESH AIR FILTER	Filter Mat	
CONDENSATE EVAPORATOR	l/h	3.0	
UNIT DIMENSION	HEIGHT	mm / in	2,200 / 86.6
	WIDTH	mm / in	998 / 39.3
	DEPTH	mm / in	763 / 30.0
UNIT WEIGHT	kg / lb	350.0 / 772.0	

SPECIFIC DATA CC08-KC1

Type:	CC08-1-400V/50Hz	CC08-1-460V/60Hz
E-DIAGRAM	6F1.261	
DIMENSION SHEET	204.613	
MANUAL/SHORT MANUAL	QBA293 / QBA294 (QBA227 Condensate Evaporator)	
MAX. RUNNING CURRENT	21,8 A	
MAX. FUSE PROTECTION	25 A	