



Detail	CF-16-B2-8-6mm-63A
Cooler Type	Draw Through
Capacity	51.80 kW
Room Temperature On/Off	4.0/-1.4 °C
Refrigerant	25% Propylene Glycol
Fluid In/Out	-8.0/-4.0 °C
MPG Flow	3.26 L/s
MPG PD	48 kPa
Air Volume	5.20 m ³ /s
Air Throw	40m Terminal Velocity of 0.50 m/s
Noise Level	67 dBA @ 3m
Fin Spacing	6.00mm
Surface Area	285.9 m ²
Defrost Coil	13.32 kW
Defrost Tray	3.33 kW
Fan Peripheral Heaters	None
Three Port Valve & Actuator	Yes
Fans N° Off	2
Type	Aerofoil
Diameter	630mm
Design Fan Speed	900 rpm
Motor Rating per Fan	0.68 kW
Motor Current per Fan	2.0 A
Power Supply	32A 415v 3ph 50Hz
Coil Material	Copper Tube / Aluminium Fins
Casing	Galvanised Steel with ISt/St Tray
Finish	White Painted
Special	Individual Fan Isolators
Dimensions LxWxH	3598 x 1200 x 1250mm
Dry Weight	734 Kg
Internal Volume	67 L