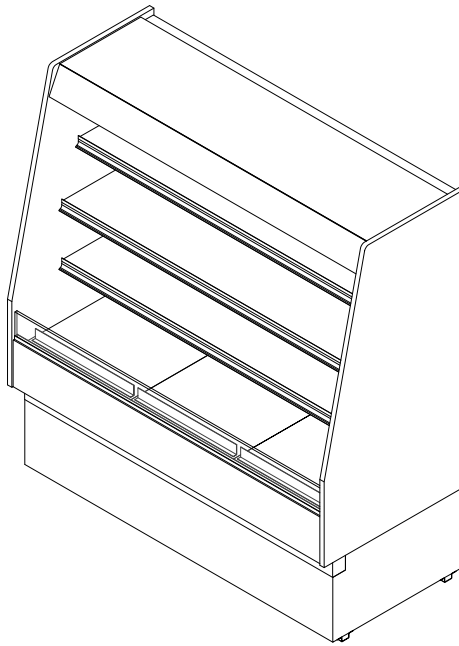


**GENERAL NOTES:**

- "---" Indicates that the feature is not an option on this case model and/or the data is not yet available at this time.



SHIPPING WEIGHT	
Case	Weight
CF-FS-SC	---



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SYSTEM REQUIREMENTS				
Volts	Phase	Total Amps	Minimum Circuit Ampacity	Maximum Overcurrent Protection
120/208	1	13.87	17	31

ELECTRICAL DATA											
Fans Per Case	High Efficiency Fans		Anti-Condensate Fans		Drain Pumps		Evaporator Pan Heaters			Auxiliary Fans	
	120 Volts		120 Volts		120 Volts		Amps	Volts	Watts	120 Volts	
	Amps	Watts	Amps	Watts	Amps	Watts				Amps	Watts
3	0.30	36	---	---	---	---	208	4.80	1000	---	---

LIGHTING DATA					
Lights Per Row	Light Length	Clearvoyant 4 LED Lighting (Per Light Row)			
		Standard Power (Cornice or Shelf)		High Power (Cornice)	
		120 Volts		120 Volts	
		Amps	Watts	Amps	Watts
2	3'	0.08	9.4	0.20	23.8

GUIDELINES AND CONTROL SETTINGS				
24hr Energy Usage (kWh/ft)	Suction Temperature @ Case Outlet (°F)	Superheat Set Point @ Bulb (°F)	Discharge Air (°F)	Discharge Air Velocity (FPM)
---	20	8 - 10	30	200

CONDENSING UNIT DATA								
Volts	Phase	HP	RLA (Amps)	LRA (Amps)	Refrig.	Condenser Fans		Lbs. of Refriger.
						Amps	Watts	
120	1	1	6.20	40.00	404a	0.85	178.0	4.6

DEFROST CONTROLS							
Defrosts Per Day	Run-Off Time (Min)	Electric Defrost		Timed-Off Defrost		Hot Gas Defrost	
		Fail-Safe (Min)	Termination Temp (°F)	Fail-Safe (Min)	Termination Temp (°F)	Fail-Safe (Min)	Termination Temp (°F)
6	---	---	---	20	47	---	---

**NOTES:**

- "----" Indicates that the feature is not an option on this case model and/or the data is not yet available at this time.
- Listed discharge air velocity represents the average velocity at the peak of defrost.
- RLA - Running Load Amps
- LRA - Locked Rotor Amps.

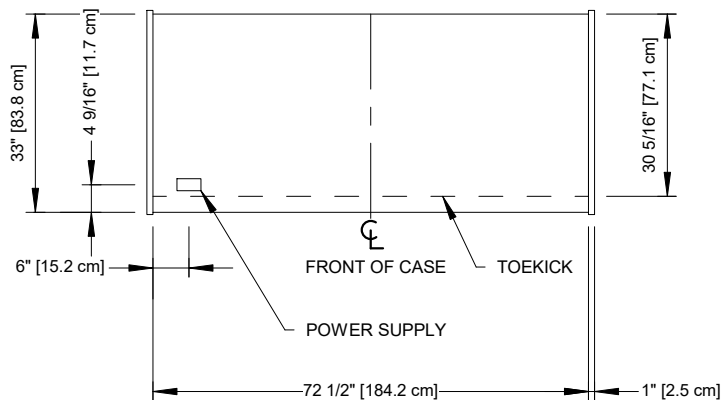
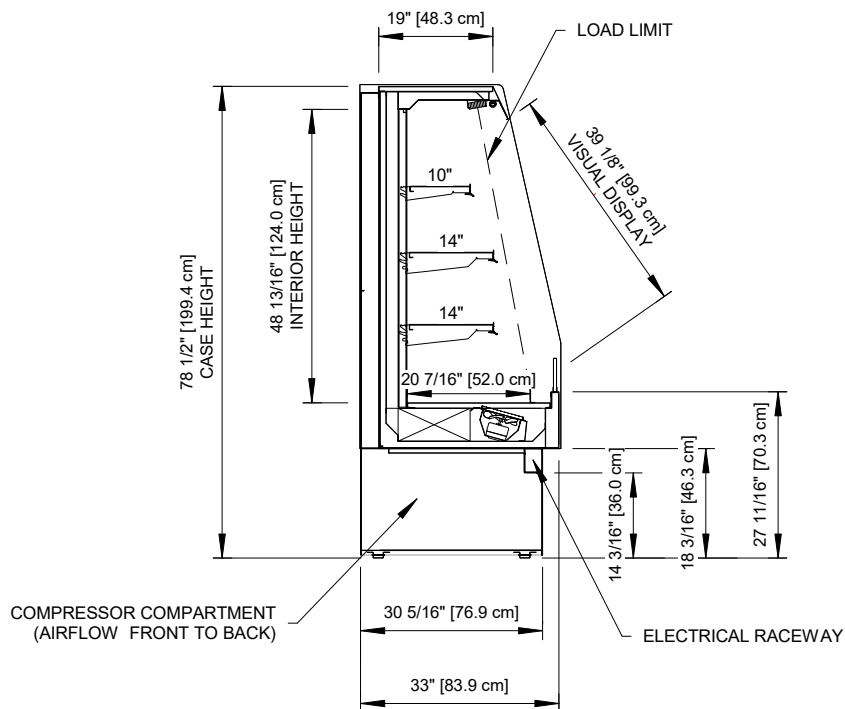


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