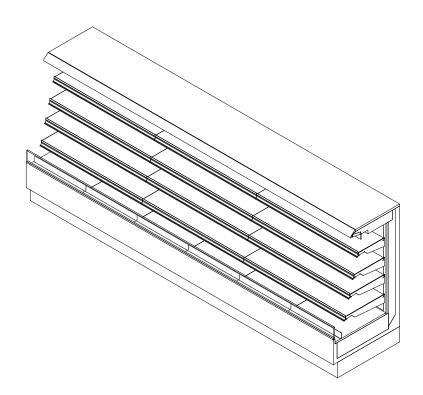
GENERAL NOTES:

• "---" 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	
PF-5-R-IC-i2i		







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ELECTRICAL DATA									
	Fans		fficiency ans		ndensate ans		ain Iters	Optiona Hea	
Case	Per	120	Volts	120	Volts	120	Volts	208	Volts
Length	Case	Amps	Watts	Amps	Watts	Amps	Watts	Amps	Watts
4'	2	0.60	72						
6'	3	0.90	108						
8'	4	1.20	144						
10'	5	1.50	180						
12'	6	1.80	215						

LIGHTING DATA						
			Clea		LED Ligh ht Row)	ting
			Standar		High F	
	Lights		(Cornice	or Shelf)	(Cori	nice)
Case	Per	Light	120 Volts		120	Volts
Length	Row	Length	Amps	Watts	Amps	Watts
4'	1	4'	0.05	5.9	0.12	14.9
6'	2	3'	0.08	9.4	0.20	23.8
8'	2	4'	0.10	11.8	0.24	29.8
10'	2	5'	0.12	15.0	0.30	37.0
12'	3	4'	0.15	17.7	0.36	44.7

GUIDELINES AND CONTROL SETTINGS (DIRECT EXPANSION HFC/CO2)						
BTUH	/ft	Superheat			Discharge Air	
		Set Point @ Bulb	Evaporator	Discharge Air	Velocity	
Conventional	Parallel	(°F)	(°F)	(°F)	(FPM)	
898	799	10	24	32	160	

DEFROST CONTROLS {DIRECT EXPANSION HFC/CO2}							
		Electric Defrost		Timed-Off Defrost		Hot Gas Defrost	
	Run-Off		Termination		Termination		Termination
Defrosts	Time	Fail-Safe	Temp	Fail-Safe	Temp	Fail-Safe	Temp
Per Day	(Min)	(Min)	(°F)	(Min)	(°F)	(Min)	(°F)
6	30				42		

NOTES

- "---" Indicates that the feature is not an option on this case model and/or the data is not yet available at this time.
- Discharge air temperature values represent readings taken within the upper air channel immediately behind/upstream of the honeycomb.







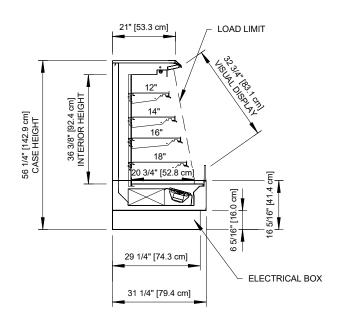
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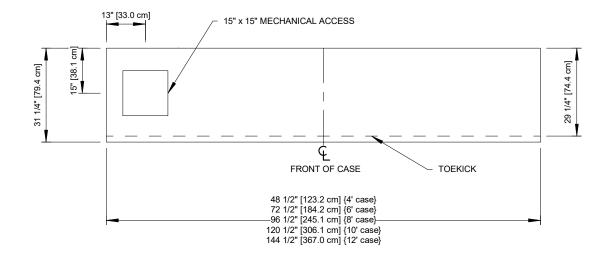
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