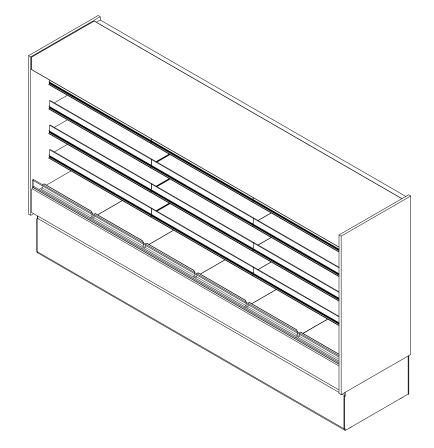
GENERAL NOTES:

• "---" 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-S-R			



INCLOCK WITH AMBIENT CONDITIONS NOT TO EXCEED 75° AND 55% RELATIVE HUMIDITY. DUE TO ENGINEERING IMPROVEMENTS SPECIFICATIONS MAY CHANGE WITHOUT NOTICE. ALL MEASUREMENTS ARE TAKEN PER ASHRAE-72-2005 SPECIFICATIONS. HILLPHOENIX REFRIGERATED DISPLAY CASES FOR SALE IN THE UNITED STATES MEET OR EXCEED DEPARTMENT OF ENERGY 2017 REQUIREMENTS. NUMBERS ARE BASED ON STANDARD CASE SIZES. CONSULT ENGINEERING.

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ELECTRICAL DATA

	Fans High Efficiency A		Anti-Con Fa			ain iters		l Defrost aters		
Case		400.14		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'	4	1.20	144							
12'	5	1.50	180							

LIGHTING DATA

-	-						
			Cle	arvoyant 4 (Per Lig	LED Lighting ht Row)		
	Lights			rd Power or Shelf)		Power 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 (DX)							
BTUH	/ft						
		Superheat Set Point @ Bulb	Evaporator	Discharge Air	Discharge Air Velocity		
Conventional	Parallel	(°F)	(°F)	(°F)	(FPM)		
1400	1250	8 - 10	20	28	110		

DEFROST CONTROLS

		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)
4				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.

- Listed BTUH indicates unlighted shelves. Add the following for lighted shelves:
- 4' Shelf LED: 36 BTUH

4' Canopy LED: 72 BTUH

3' Shelf LED: 27 BTUH

3' Hi-Output LED: 54 BTUH

• Listed discharge air velocity represents the average velocity at the peak of defrost.

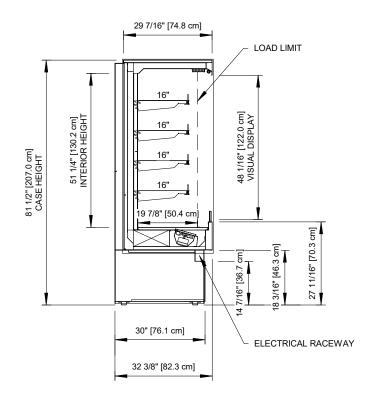


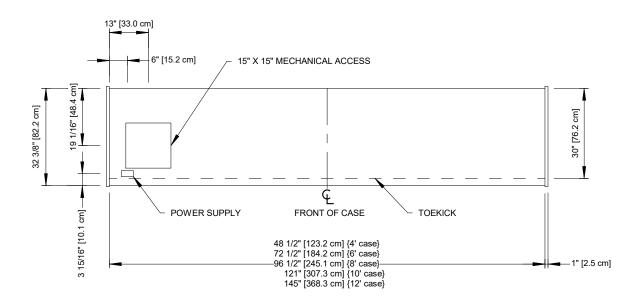
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COMPLIANT

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