

01.

GDU DRC (2.4M Height wrap around drinks case)

PRODUCT ENGINEERING DATA

DESCRIPTION		UNIT	CASE SIZE					
						STD	STD With Pump	
Overall Dimensions								
Length		mm				1220	1220	
Refrigeration Data								
Refrigerant						R404A		
Saturated Suction Temperature		°C				-7		
Case Refrigeration Rating		W				7010	7010	
* For non A/C stores, multiply capacity by 1.1. This rating is based on 100% run time including defrost.								
Case Settings								
Thermostat - cut in / cut out		°C				-2 / -4		
Single Unit L P - cut in / cut out		kPa				360 / 310		
Time On / Time Off								
EPR		kPa				380		
Superheat		°K				4-6		
Defrost - No per day @ duration		# X min's				12 x 15		
Defrost termination (Discharge air)		°C						
Electrical Data								
Fan								
No X Wattage - Eavaporator		# X W				108	108	
No X Wattage - Demist		# X W						
Total Fan load		Amp's				0.84	0.84	
Lights								
No X Wattage - Canopy		# X W				152	152	
No X Wattage - Shelves		# X W						
No X Wattage - Other		# X W						
Total Lights load		Amp's				0.61	0.61	
Condensing Unit								
Wattage		# X W						
Total Unit Load		Amp's						
Condensate Pump								
Total Condensate Pump Load		Amp's					0.35	
Other Heaters								
No X Wattage - Drain		# X W						
No X Wattage - Door + Frame		# X W						
Total Other Heaters Load		Amp's						
MEPS Data 3M1 AS-1731-2003								
Case Length	MEPS Category	DEC	REC	TEC	TDA	TEC/ TDA	MEPS Benchmarks	
							Standard	High Efficiency
STD	RS-10 Island high	6.2	68.3	74.5	8.5	8.78	No Value	No Value

Data is subject to change without notice.

