

Department	Case code	Case description
Freezer	B3701/06/08/12	Well + Half glass door freezer 3/4/6 door

### Physical Properties:

Available Case Lengths	Total Display Area (TDA) [m <sup>2</sup> ]	Volume [m <sup>3</sup> ]	Allowable Load [kg]	Net Weight [kg]
6'	1.9029	0.945	XX.X	XX.X
8'	2.564	1.259	XX.X	XX.X
12'	3.8861	1.889	XX.X	XX.X

### Electrical:

Available Case Lengths	Fans			Heating		
	Shaded Pole [W]	ECM* [W]	ebm 4650N [W]	Anti-sweat [W]	Defrost** [W]	Frame & Door [W]
6'	5 x 32W	5 x 24W	2 x 19W	1 x 16W/m x 3.2m & 1 x 7W/m x 3.2m	3 x 1200W	1 x 2 & 1 x
8'	6 x 32W	6 x 24W	2 x 19W	1 x 16W/m x 4.88m & 1 x 7W/m x 4.88m	3 x 1600W	1 x 3 & 1 x 2
12'	9 x 32W	9 x 24W	3 x 19W	1 x 16W/m x 7.3m & 1 x 7W/m x 7.3m	3 x 2400W	1 x 4 & 1 x 3
Glass PE	-	-	-	-	-	-

Case Lengths	Lighting (T5 HO Tubes)		Lighting (LED)	
	Case [W]	Shelf [W]	Frame [W]	Shelf [W]
6'	2 x 3' [78W]		28.6W	
8'	2 x 4' [108W]		37.4W	
12'	3 x 4' [162W]		57.2W	

\* High efficiency option.

\*\* Not used when using high efficiency set up.

**Note:** All specifications for high efficiency units are based on the use of a full high efficiency setup including high efficiency coils, electronic expansion valves and ECM fans.

### Refrigeration Requirements:

	Refrigeration [W/ft]	Evaporation Temp. [°C]
Standard	360	-32
High Efficiency		

Heaters		
Water Heaters [W]	Heated Glass [W]	Drain Heater [W]
42W 152W	1 x 46.20W	6 x 10W
08W 02.4W	2 x 30.80W	7 x 10W
60W 03.6W	2 x 46.20W	7 x 10W
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