

BASEBOARD

STEAM			WATER			STEAM			WATER			
Steam Btuh	Steam sqft/hr	Average Water Temp F	Btuh at flow rate of 500 lb/hr	Btuh at flow rate of 2000 lb/hr	Average Water Temp F	Btuh at flow rate of 500 lb/hr	Btuh at flow rate of 2000 lb/hr	Steam Btuh	Steam sqft/hr	Average Water Temp F	Btuh at flow rate of 500 lb/hr	Btuh at flow rate of 2000 lb/hr
EMBASSY INDUSTRIES, INC.						175	510	540				
High Capacity System 6/CB6						180	540	570				
SCE-633 Element in SEN 6 Enclosure						185	570	600				
Aluminum Fins	3"H x 3-1/4"W x 0.020"		51.50 fins per foot		190	600	630					
3/4" Copper Tubing			Enclosure Height: 9-1/8"		195	630	670					
		150	540	570	200	660	700					
		160	630	670	205	690	730					
		170	730	770	210	720	760					
		180	820	870	215	750	790					
		190	920	970	220	780	820					
		200	1010	1070	225	810	860					
		210	1100	1160	230	840	890					
		220	1200	1270	235	870	920					
		230	1290	1360	240	900	950					
		240	1380	1460								
High Capacity System 6/CB6												
SCE-642A Element in SEN-6 Enclosure												
Aluminum Fins	2-1/2"H x 2-3/4"W x 0.010"		55.25 fins per foot									
1" Copper Tubing			Enclosure Height: 9-1/8"		750	3.15	150	360	380	Height: 9-7/8"		
		150	450	480			160	420	440			
		160	530	560			170	490	520			
		170	610	640			180	550	580			
		180	690	730			190	610	640			
		190	770	810			200	680	720			
		200	850	900			210	740	780			
		210	930	980			220	800	850			
		220	1010	1070			230	870	920			
		230	1090	1150			240	940	1000			
		240	1170	1240			Factory Painted Gray					
High Capacity System 6/CB6												
SCE-643 Element in SEN-6 Enclosure												
Aluminum Fins	3"H x 3-1/4"W x 0.020"		51 fins per foot									
1" Copper Tubing			Enclosure Height: 9-1/8"									
		150	520	550								
		160	610	640								
		170	700	740								
		180	790	840								
		190	880	930								
		200	980	1040								
		210	1070	1130								
		220	1160	1230								
		230	1250	1320								
		240	1340	1420								
High Capacity System 6/CB6												
SCE-653 Element in SEN-6 Enclosure												
Aluminum Fins	3"H x 3-1/4"W x 0.020"		51 fins per foot									
1-1/4" Copper Tubing			Enclosure Height: 9-1/8"									
		150	490	520								
		160	580	610								
		170	670	710								
		180	760	800								
		190	850	900								
		200	940	990								
		210	1030	1090								
		220	1120	1180								
		230	1220	1290								
		240	1310	1380								
Panel Track Type KPT-E												
Aluminum Fins	2-1/8"H x 2-1/8"W x 0.008"		51 fins per foot									
3/4" Copper Tubing			Enclosure Height: 7-5/8"									
		150	350	370								
		155	380	400								
		160	410	430								
		165	450	480								
		170	480	510								
						HAYDON CORPORATION						
						THERMOGENICS DIVISION						
						Heat Base 750-1B						
Aluminum Fins	2-1/8"H x 2-1/2"W x 0.008"		54.50 fins per foot									
3/4" Copper Tubing			Enclosure Height: 7-1/4"									
		150	390	410								
		155	420	440								
		160	450	480								
		165	490	520								
		170	520	550								
		175	550	580								
		180	580	610								
		185	620	660								
		190	650	690								
		195	680	720								
		200	720	760								
		205	750	790								
		210	780	820								
		215	820	870								
		220	850	900								
		225	880	930								
		230	920	970								
		235	950	1000								
		240	980	1040								
						HI Output 958-2						
Aluminum Fins	2-1/2"H x 3-1/4"W x 0.015"		55 fins per foot									
3/4" Copper Tubing			Enclosure Height: 9-1/4"									
		150	560	590								
		155	610	640								
		160	660	700								
		165	700	740								
		170	750	790								
		175	800	850								
		180	850	900								
		185	900	950								
		190	950	1000								
		195	1000	1060								
		200	1050	1110								