

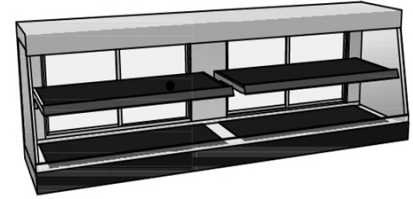


**SELF SERVICE MULTI-DECK HOT CASE**

HUSSMANN - IM - 02-HF TOP MOUNT (CHINO)

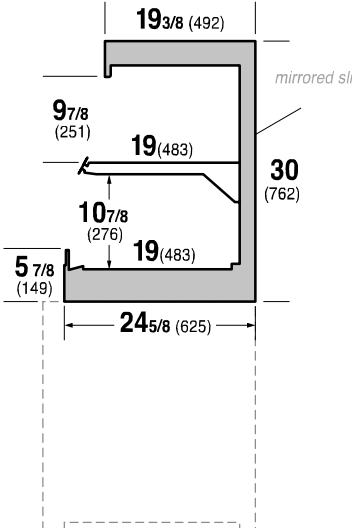


Hussmann refrigerated merchandisers configured for sale for use in the United States meet or surpass the requirements of the DOE 2012 energy efficiency standards.

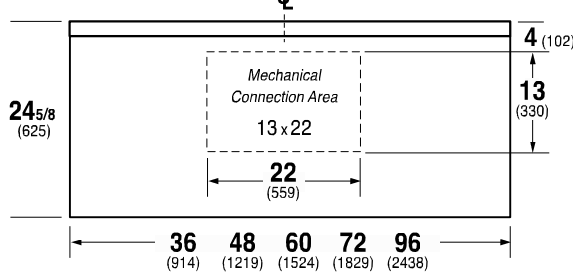


**IM-02-H**

Self service top mount hot module



**IM-02-H**



**ELECTRICAL DATA:**

208 VOLT MODELS *	VOLTS	PH	HZ	TOTAL HOT LEVELS ***	WATTS	AMPS	WIRES **	CANOPY LIGHTS		SHELF LIGHTS		OPTIONAL LEDGE LIGHTS		TOTAL LIGHTS		
								AMPS	WATTS	# ROWS	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS
IM-02-X3-H208	208	1	60	2	TBD	TBD	4	0.19	21	1	0.19	21	N/A	N/A	0.38	42
IM-02-X4-H208	208	1	60	2	1581	7.6	4	0.26	28	1	0.26	28	N/A	N/A	0.52	56
IM-02-X5-H208	208	1	60	2	1830	8.8	4	0.32	35	1	0.26	28	N/A	N/A	0.58	63
IM-02-X6-H208	208	1	60	2	2454	11.8	4	0.38	42	1	0.32	35	N/A	N/A	0.70	77
IM-02-X8-H208	208	1	60	2	3162	15.2	4	0.52	56	1	0.38	42	N/A	N/A	0.90	98

LEGEND			
N/A -	NOT AVAILABLE		
TBD -	TO BE DETERMINED		
SBO -	SUPPLIED BY OTHERS		
EXTERNAL END PANEL WIDTH KEY			
# OF END PNLS	END PNL WIDTH (IN.)	TOTAL ADDED LENGTH (IN.)	
1	1.125	1.125	
2	1.125	2.25	

240 VOLT MODELS *	VOLTS	PH	HZ	TOTAL HOT LEVELS ***	WATTS	AMPS	WIRES **	CANOPY LIGHTS		SHELF LIGHTS		OPTIONAL LEDGE LIGHTS		TOTAL LIGHTS		
								AMPS	WATTS	# ROWS	AMPS	WATTS	AMPS	WATTS	AMPS	WATTS
IM-02-X3-H240	240	1	60	2	TBD	TBD	4	0.19	21	1	0.19	21	N/A	N/A	0.38	42
IM-02-X4-H240	240	1	60	2	2112	8.8	4	0.26	28	1	0.26	28	N/A	N/A	0.52	56
IM-02-X5-H240	240	1	60	2	2208	9.2	4	0.32	35	1	0.26	28	N/A	N/A	0.58	63
IM-02-X6-H240	240	1	60	2	3264	13.6	4	0.38	42	1	0.32	35	N/A	N/A	0.70	77
IM-02-X8-H240	240	1	60	2	4224	17.6	4	0.52	56	1	0.38	42	N/A	N/A	0.90	98

\* X = C, E, I C = CENTER, E = END, I = INLINE

\*\* INCLUDES GROUND WIRE

\*\*\* TOTAL HEATED LEVELS = # ROWS OF SHELVES + BOTTOM WARMING SURFACE

**OPTIONS/NOTES:**

- NOTE: CASE WIDTH INCLUDES END PANELS WITH OPTIONAL INTERIOR END PANELS
- NOTE: CASES MUST BE GROUNDED
- NOTE: LED LIGHTS ARE NOT AVAILABLE ON HOT CASES AT THIS TIME.
- NOTE: FOR TOTAL ELECTRICAL LOADS ADD LIGHT AMPS AND HOT LEVEL AMPS