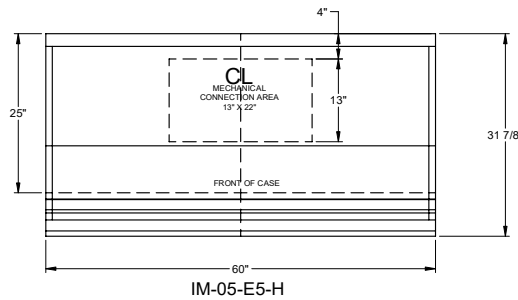
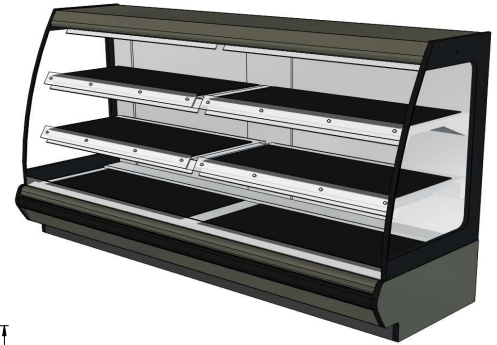
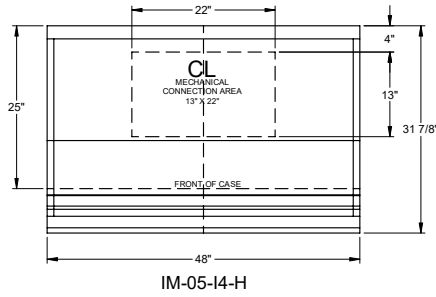
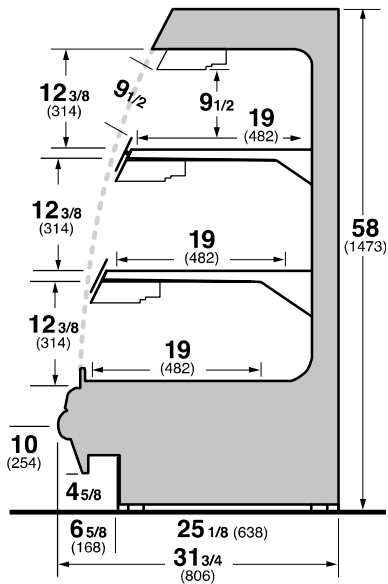




SELF SERVICE MULTI-DECK HOT CASE

HUSSMANN - IM05H_HL

IM-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-05-X4-H-HL	208	1	60	3	2371	11.4	4	5.0	600	2	10.0	1200	N/A	N/A	15.0	1800
IM-05-X5-H-HL	208	1	60	3	3058	14.7	4	6.7	800	2	13.3	1600	N/A	N/A	20.0	2400
IM-05-X6-H-HL	208	1	60	3	3682	17.7	4	8.3	1000	2	16.7	2000	N/A	N/A	25.0	3000
IM-05-X8-H-HL ^x	208	1	60	3	2371	11.4	4	5.0	600	2	10.0	1200	N/A	N/A	15.0	1800

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	

208 VOLT MODELS *	L1 (A)	L2 (A)	NUMBER OF CIRCUITS
IM-05-X4-H-HL	26.4	11.4	1
IM-05-X5-H-HL	28.0	21.4	1
IM-05-X6-H-HL	34.8	26.0	1
IM-05-X8-H-HL	26.4	11.4	2

MODULE NOMENCLATURE KEY:	
IM =	ISLA MODULE
C, E, I =	CENTER, END or INLINE CASE
(#) =	(MODULE LENGTH IN FEET)
H-HL =	HOT SELF SERVICE MULTIDECK with HEAT LAMPS
EXAMPLE	IM-05-E5-H-HL = ISLA MODULE, 58" HIGH, END 5' WIDE, HOT SELF-SERVICE MULTI-DECK with HEAT LAMPS

- ^x VALUES ARE PER CIRCUIT / CASE HAS 2 CIRCUITS
- * X = C, E, I C = CENTER, E = END, I = INLINE
- ** INCLUDES GROUND WIRE
- *** TOTAL HEATED LEVELS = # ROWS OF SHELVES + BOTTOM WARMING SURFACE

OPTIONS/NOTES:

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