

WER SU	IPPLY: 208–23 E	30V/3					FUSE IMUM A	MPACIT		7.1 A			_						
DEFROST * QUANTITY	MODEL NO.	FA 1 F AMP		HE AMP	EATER	РН	TOTAL UNIT AMP. [RLA]	SUCTION	DISCH.	LIQUID	DEFROST OPTION NO.								
0	BY OTHERS						4,.7	5/8		3/8		┥							
	BY OTHERS BY OTHERS											╢┠			GEI	NERAL	NOTE	S	
0	BY OTHERS						4,.7	5/8		3/8									
	BY OTHERS BY OTHERS											-							
	BY OTHERS BY OTHERS																		
0 1 0 1	KLP211MA KLP209MA	2.0 2.0	120 120				9.3 7.2	7/8 7/8		3/8 3/8	KE2/MT KE2/MT								
0 1 E 1	KLP107MA KLP207LE	1.0	120 208	8.2	208	1	4.7 8.7	7/8 7/8		3/8 3/8	KE2/MT KE2/LT								
0 1	KLP209MA	2.0	120				7.2	7/8		3/8	, KE2/MT	-							
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							10.8												
 [w/	I TIMER]			<u> </u>	I	I		∎ * * ^v	L ERIFY I	I INF S	IZES WITH								
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ALL DIM PREPA BE EV REFRIGE ACH UN FOS SH TESTEI BALAN O PRO CONNEC PROVIDI FOR II PROVIDI R IN T	RAL NO RENSIONS AND RE AND WEATHI VACUATED WITH RANT GRADE A. NIT TO BE IN A HALL BE USED O WITH NITROGE ICE OF THE SYS VIDE AND INSTA D WITH NITROGE ICE OF THE SYS VIDE AND INSTA D WITH NITROGE E POWER FOR N THE WIRING I E COLOR CODEI HE FIXTURE FO	COORDI ER PRO VACUU C.R. OI FOR AL FOR AL EN AT S STEM S ALL DRA HEATER REFRIGE DIAGRAM D SERV R DEFR	NATE DOF TI R TYP RATION L REI 300 F HALL NN LII IN F ERATIC 1. ICE F COST.	HE PL/ MP. TE "L". VAL SY FRIGER PSI. A BE LE NE HE. TREEZE NN PAC ROM T	STEM ANT I AFTER CAK TI ATER R. CKAGE	DIPINO THE ESTEL IN F	G. SOF CONDE O WITH REEZER ID CONI	T SOLI NSING ALL VA TO BE NECT C AT THE	DER IS UNIT A LVES C E CONN CONTROI REFRIC	NOT ND CO PEN. ECTED - AND GERATI)								
OVIDE PITCH O PRE AND M OVIDE	ATION SHALL BI HARD A.C.R. OI IED 1/2" PER VENT FREEZING OIST AIR. INDIVIDUAL DRA BE IN ACCORDA	R TYPE Foot c . traf	"L" PF RU P DRA E FOR	COPPE N. IN NN LIN R EACH	R DR. FRE E OU	ain l Ezer, Tside Pora	INES FO UNHE/ OF RE	OR WAL ATED D EFRIGER	_K—IN RAIN LI RATED S	NE MI SPACE	UST TO		REV			ESCRIP	2		DA
rigi	ERATION			ES												EFRIGE			- Im
) CSA	N ADMIRAL REF STANDARD C22. VALENCIA, CA S	.2 NO.	236	AS MA	NÜFA	CTUR	ED BY .	LISTED ADMIRA	AS PE L REFR	.r ul Igera	TION			F	Ph: (6	661) 50	05–79	913	
)F STR 'ROOF	UCTUAL STEEL HOUSING SHALL	AND SH _ BE M	IALL I ADE (BE CLE OF 18	EANED GA.) ane Stain) PAINT LESS S	ED FOF TEEL W	R PROT /ITH ON	ECTION E PIE	N CE	(RE			Name an ATIO			
D BUT AND V D. EACH ATURE	- CROLL, SEMI-HI NOT LIMTED TC (IBRATION ELIMIN H COMPRESSOR (FREEZER) SYS OF THE SYSTEM) FILTEF NATORS SHALL STEMS S	R DRII (FOR INCL	ER, SIG SEMI- UDE A	GHT C HER CRAI	LASS METIC	, HEAD) WHIC SE HEA	PRESS H IS F/ TER F0	SUR CO ACTORY DR LOW				TE Sl	rrib	LE R C Ega,	HER CLUB NV	BST	PO	
TION W HAVE	IITED WITH 3/8 ¹ /ITH A 20°F MA FREE AIR MOVE L CONDENSER /	XIMUM EMENT	TEMP WITH	ERATUF NO ST	RE DI ATIC	FERI PRES	ENCE A SURE E	CROSS XCEPT	THE CO	ONDEN HAT C	ISER AUSED			с number — 1 О	3	T DRAWN		B NUMBER	2
NNECT	OUNTED RECESS FOR A SINGLE BUT NOT LIMITI OTHER CONTRO	POINT ED TO	ELEC COMP	TRCAL RESSO	CONI RS, 1	VECTI IME	ON BY CLOCKS	THE EL , CIRCI	LECTRIC	AL CO EAKERS	NTRACTOR. S,		DRAWN	-24- ^{вү} D.	-20	23		еет NUME ?	
STEM F	GRADE TYPE 'L" FOR A SINGLE— SHALL BE PRES	POINT	CONNI	ECTION	. ALL	PIPI	NG SHA	LL BE	ANCHO	RED A	AND SECURED			• ب					