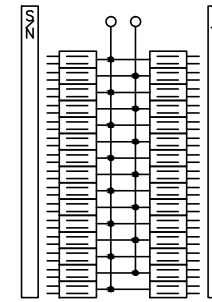
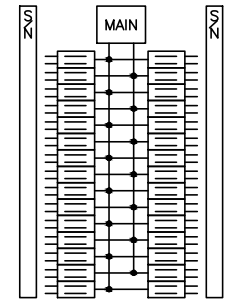


HOM3060L125PC
HOM3060L225PC



HOM3060L225PGC

KNOCKOUTS		
SYMBOL	IN	MM
A	.50	13
B	.75	19
C	1.00	25
D	1.25	32
E	1.50	38
F	2.00	51
G	2.50	64



HOM3060M100PC
HOM3060M125PC
HOM3060M150PC
HOM3060M200PC

DUAL DIMENSIONS: INCHES
MILLIMETERS

CATALOG NUMBER	MAXIMUM SYSTEM VOLTAGE	MAINS AMPERE RATING	SPACES	MAXIMUM CIRCUITS	MAIN WIRE SIZE AWG AL	MAIN WIRE SIZE AWG CU
HOM3060L125PC	120/240VAC 1PH 3W	125	30	60	#6-2/0	#6-2/0
HOM3060L225PC		225	30	60	#4-300	#4-250
HOM3060L225PGC		225	30	60	#4-300	#4-250
HOM3060M100PC		100	30	60	#6-2/0	#6-2/0
HOM3060M125PC		125	30	60	#6-2/0	#6-2/0
HOM3060M150PC		150	30	60	#4-250	#4-250
HOM3060M200PC		200	30	60	#4-250	#4-250

NOTES:
FINISH - GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL.
UL LISTED - FILE E-6294
* NEUTRALS - INSULATED GROUNDABLE.
LOAD CENTERS WITH A SUFFIX "G" INCLUDE A FACTORY-INCLUDED EQUIPMENT GROUND BAR.

HOMELINE LOAD CENTERS
GENERAL PURPOSE NEMA TYPE 1 ENCLOSURE
INDOOR



DWG# PWFDS-SYRS-0074
NO.