

4.10

[104]

0000

00000000

3.75 [95]

-B,C,D,E

36.51

[927]

39.37

-A,B,C,D

C,D,E,F

[1000]

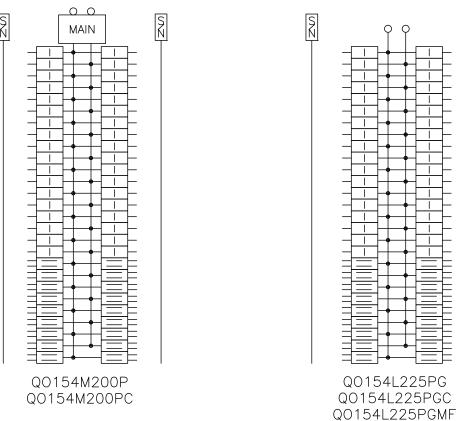
[14]

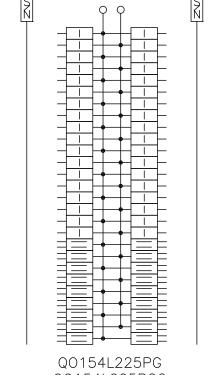
B,C-

A,B-

D,E,F,G-

KNOCKOUTS								
SYMBOL	A	В	С	D	Ē	F	G	
IN	.50	.75	1.00	1.25	1.50	2.00	2.50	
ММ	13	19	25	32	38	51	64	





DUAL DIMENSIONS: INCHES MILLIMETERS

CATALOG NUMBER	MAXIMUM SYSTEM VOLTAGE	MAINS AMPERE RATING	SPACES	MAXIMUM NUMBER OF SINGLE POLE CIRCUITS	MAIN WIRE SIZE AWG AL/CU	
Q0154M200P		200	54			
Q0154M200PC					#4-300	
Q0154L225PG	120/240VAC 1Ø 3W	225		72		
Q0154L225PGC	12 311					
Q0154L225PGMF						

FINISH - GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL. UL LISTED - FILE E-6294 NEUTRALS - INSULATED GROUNDABLE.

LOAD CENTERS WITH "G" IN CATALOG NUMBER INCLUDE A FIELD INSTALLABLE EQUIPMENT GROUND BAR KIT.

5.50 [140]

14.25

[362]

LOAD CENTERS WITH "P" IN CATALOG NUMBER INCLUDE EXTENDED NEUTRALS FROM PLUG ON NEUTRAL READY INTERIORS.

LOAD CENTERS WITH "MF" IN CATALOG NUMBER ARE MONO-FLAT COVER COMPATIBLE.

LOAD CENTERS WITH "C" IN CATALOG NUMBER INCLUDE FLUSH/SURFACE MOUNTED COVER.

QO Plug—on Neutral Load Centers GENERAL PURPOSE NEMA TYPE 1 ENCLOSURE INDOOR

I SQUARE D

by Schneider Electric

DWG# PWFDS-SYRS-0057