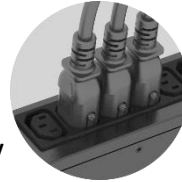


FEATURES:

- High retention terminal design
- High density gang design
- Patented C13 positive mechanical locks with SSEMCO P-Lock lite plug and is backward compatible with any standard C14 plug
- Optional terminals design for 6.3mm faston and wire solder
- Available in a variety of colors and tab sizes



P-Lock Ready



TECHNICAL SPECIFICATIONS

SPECIFICATION	DESCRIPTION	DIMENSIONS (UNIT: mm)														
Standard	IEC 60320-2-2 Sheet F	<table border="1"> <thead> <tr> <th>Gang No.</th> <th>L (mm)</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>51.2</td> </tr> <tr> <td>3</td> <td>75.2</td> </tr> <tr> <td>4</td> <td>95.4</td> </tr> <tr> <td>5</td> <td>120.0</td> </tr> <tr> <td>6</td> <td>144.0</td> </tr> <tr> <td>7</td> <td>168.0</td> </tr> </tbody> </table>	Gang No.	L (mm)	2	51.2	3	75.2	4	95.4	5	120.0	6	144.0	7	168.0
Gang No.	L (mm)															
2	51.2															
3	75.2															
4	95.4															
5	120.0															
6	144.0															
7	168.0															
Dielectric Strength	2000VAC (1min 50Hz)															
Insulation Resistance	Over 100MΩ at 500V DC															
Material	PC 94V-2															
Panel Thickness	1.0~1.7mm															
Rating	UL: 15A 250VAC VDE:10A 250VAC															
Operation Temperature	-5°C ~ +70°C															
Approvals	For North America: UL60320 Certified by UL															
	For Europe: IEC60320 Certified by VDE															

ORDERING INFORMATION

R013GX - H X X 6 X X

Gang No.=2,3,4,5,6,7

Panel Thickness (mm)

0=1.0 2=1.2 5=1.5 7=1.7 8=2.0 9=2.5

X=Color Options:



5=Black



1=Gray



9=White

Actual color may vary.

Feature option:

- 0=Standard Type
- L=Line independent
- N=Neutral independent

Terminal Type:

U=U Tab

6=6.3mm Tab

