

CUST P/N

REV

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RoHS COMPLIANT

Pat.US 8,469,734

REVISION HISTORY		DATE	APPROVED
ZONE	REV	DESCRIPTION	
	A	Initial Design	2013/6/30 LIGHT C
	B	US PAT No add	2018/12/3 Daniel C
	C	Mark Template Change	2022/01/27 Daniel C
⚠	D	Locking ear color change	2022/07/01 Daniel C

WHITE

GREEN

BLACK

①

④

③

②

XX-FT

Barcode(128)

Part Num

Date Code

YY=Year

WW=Week

⚠ Locking ear color:
Semi-transparent White

614130 - 9 4 XXX X

SERIES

WIRE GUAGE:
9:18AWG

COLOR CODE:
0=Black,1=Gray,2=Blue,4=Green,
6=Orange,7=Red,8=Yellow,9=White

CABLE LENGTH:
For Inch System:
First two digits=feet; Last digit=inch

WIRE TYPE:
4: SVT

①

④

③

②

WHITE

GREEN

BLACK

61-S1438

10A 250V~

614130-94XXXX

XXFT YYWW

E340286

SSEMCO

60-S1330

10A 250V~

4	Label		1
3	18AWG SVT 3C 105°C 300V~	UL/cUL or CSA	1
2	IEC320 C13 10A 250V~	UL/cUL	1
1	P-Lock® IEC320 C14 10A 250V~	UL/cUL	1
ITEM	DESCRIPTION	APPROVAL	QTY

UNLESS OTHERWISE SPECIFIED
1) DIMENSIONS ARE IN MILLIMETERS
2) TOLERANCES ARE:
For Inch System
Cable Length <4FT: ±1.18in
Cable Length ≥4FT: ±1.97in
Cable Length >10FT: ±3.94in

For Metric System
Cable Length <1000mm: ±30mm
Cable Length ≥1000mm: ±50mm
Cable Length >3000mm: ±100mm

THIRD ANGLE PROJECTION

Des'd By: Light C

Drawn By: Alan M

Review By: Daniel C

FUZHOU SSEMCO LTD
(SSEMCO®)

Product Name
IEC P-Lock® POWER CORD
IEC P-Lock® C14 to C13 10A/250V

ITEM NO. 614130-94XXXX

DWG NO. 614130-94XXXX

SHEET 1 OF 1