

**Intended Use**

The power pole base (PPB) is normally used with a power pole (PP). The PPB offers an economical means to bring power and data cables down from the ceiling to simplify the power pole in high density power applications.

**Construction**

Two or four steel channels forming a four-sided enclosure for power and data distribution.

16-gauge sheet metal, normally galvanized, available painted in black or white.

**Electrical**

A wide selection of 120V, 208V, and 240V devices available.

Pre-wired with RELOC power cables for quick and easy installation.

A wide selection of 15A, 20A, 30A and 50A devices are available.

30A and 50A devices are not available with RELOC connectors.

**Installation**

Suitable for installation on floor, within check-out stands, counter tops, gondolas and racks.

Devices may be installed on any or all four sides.

**Listings**

ETL-Listed for US and Canada. Warranty: One year from the date of purchase.

# PPB

Power Pole Base



**ORDERING INFORMATION**

Lead times will vary depending on options selected. Consult your sales representative.

**Example:** PPB2 B L36 A1B2C2D1 ABB5CB5D

Series/Type	Housing <sup>1</sup>	Height	Voltage	Pattern <sup>2,3</sup>	Device configuration <sup>4,8</sup>	Input cabling <sup>6,8</sup>	Finish
<b>Series</b>	<b>Type</b>	A 3" square	L12 1 ft	(blank) 120V	A _	A _	(blank) Galvanized
PPB Power pole base	2 U channel 4 Independent channel	B 4" square	L24 2 ft	208 208V	B _	B _	WH White
		C 6" square	L36 3 ft	240 240V	C _	C _	BK Black
		D 8" square	L48 4 ft	X Mixed voltages	D _	D _	
		E 4" X 8"	L60 5 ft				
		F 3" X 6"	L72 6 ft				
				L84 7 ft			
		L96 8 ft					

**ADDITIONAL INFORMATION**

For additional product information, visit [www.relocwiring.com](http://www.relocwiring.com).

Table A

PATTERN					
1	2	3	4	5	6
	□		□		□
	○	○			○
	○	○			○
	○	○	○	○	○
	○	○	○	○	○

Table B

DEVICE CONFIGURATION			
INDICATOR	DEVICE	INDICATOR	DEVICE COLOR
A	15 amp straight blade	1	White
B	20 amp straight blade	2	Brown
C	15 amp IGW straight blade <sup>6</sup>	3	Ivory
D	20 amp IGW straight blade <sup>6</sup>	4	Gray
E	30 amp straight blade <sup>7</sup>	5	Black
F	50 amp straight blade <sup>7</sup>	6	Orange (IGW only) <sup>1</sup>
G	15 amp twist lock		
H	20 amp twist lock		
J	30a twist lock <sup>7</sup>		
K	50A twist lock <sup>7</sup>		
L	15 amp IGW twist lock		
M	20 amp IGW twist lock		
X	Mixed		

**Notes**

- Consult factory for other housing heights.
- Data configures are provided with a cutout and cover plate only.
- Select the type and place in the space provided. See Table A.
- Select the type and color and place in the space provided. See Table B.
- If the input cabling is RELOC, a 1 ft drop cable (DC) is standard.
- If device configuration is IGW, two input cables are supplied.
- If HW, wagos (push-in connectors) and 8" leads are supplied.
- Input cabling not available with 30A and 50A device configurations.