

Intelligent Pole Base Product Code

Number indicates the # of 1/8ths in the Bolt Diameter i.e. 6 = 3/4" (6/8ths)

The Top Plate Bolt Pattern Diameter = the average of the 2 numbers listed. (i.e. 89 is an 8.5" pattern diameter, and 1315 is a 14" pattern diameter, etc.)

IPB Stone Grey RAL 7030

IPB Traffic Black RAL 9017

IPB BRONZE - similar to Lithonia DDB Bronze (See SEYMOUR Alumi-Match 16-50 Medium Bronze Paint Chip)

CUSTOM

No External Receptacle

SE20F - Single Duplex 20A + Flat Cover

DE20B - Double Duplex 20A + In-Use Bubble Cover

DE20F - Double Duplex 20A + Flat Cover

DE20F - Double Duplex 20A + In-Use Bubble Cover

SE50B - Single 50A + In-Use Bubble Cover

No Internal Receptacle

SI2 - Duplex 20A

S12GF - Single 20A GFCI

DI2 - Double Duplex 20A

SI5 - Single Internal 50A

RD = ROUND

18" D = 22" H

24" D = 28" H

IPB Shape	IPB Diameter	Top Bolt Pattern Diameter	Bolt - # of 1/8" Increments	Paint Finish	Vents	Internal Receptacle	External Receptacle
RD	18	89	6, 8, 9, 10	PC-SG	NV	NI	NE
	24	910		PC-TB	WV	SI2	SE20F
	C##x##	1011		PC-BZ	CV	S12GF	SE20B
		1012		PC-CT		DI2	DE20F
		1112				SI5	DE20B
		1315					SE50B

NO Vents

C = Custom
First "##" = Diameter
Second "##" = Height

WITH VENTS:
18" IPB - 2pcs 4" Vents in Door
24" IPB - 2pcs 6" Vents in Door

Custom Vent Design