



ated from 14 gauge carbon steel with the flanges fabricated from 10 gauge carbon steel. Bases fabricated from 12 gauge.

- Two column and base sizes are available.
- Columns are flanged at each end and contain a gasketed access plate.
- Wiring connections can be made through the pedestal base.
- Gasket and screws are standard with each column.

FINISH - Standard RAL 7035 texture polyester powder coat finish on interior and exterior of enclosures. Recoatable, smooth, white or ANSI-61 gray available at no charge. Standard RAL and custom match finishes available for an additional charge, please contact Schaefer's Electrical Enclosures, Inc. for further assistance. All powder coat finishes applied over cleaned phosphatized

surfaces. **Columns and bases are ordered separately.** A 60 degree adaptor is available to convert standard pushbutton enclosures to an operator station.

OPTIONS - Schaefer's Electrical Enclosures, Inc. can modify standard enclosures or custom design enclosures according to your specifications. Holes, cutouts, sizes, materials, and many more options are available. Quotations made upon request.

INDUSTRY STANDARDS

- UL 50 Listed
- UL Type 12
- CUL Type 12
- Type 12

APPLICATIONS - Designed for floor mounting of consolets and push button enclosures.

CONSTRUCTION - Columns are fabri-

Carbon Steel #	Catalog Number		Surface Size H x W x D (inches)	A	B	Shpg. Wt.
	304 Stainless Steel #	316 Stainless Steel #				
SP-44COL	SPSS-44COL	SPSS6-44COL	35 x 4.5 x 4	28.25	3.5	17
SP-66COL	SPSS-66COL	SPSS6-66COL	35 x 6.5 x 6	28.25	5.25	23
SP-18BASE	SPSS-18BASE	SPSS6-18BASE	18 x 18 x 1.25	-	-	18
SP-24BASE	SPSS-24BASE	SPSS6-24BASE	24 x 24 x 1.25	-	-	39

SP Column & Base

