

One-Gang Switch/Outlet Boxes - Nonmetallic

Switch/Outlet Boxes

- Meets NEMA OS-2
- UL Listed to UL 514C
- Classified for fire wall assemblies



B108B-UPC



B118A



B120A-UPC



B118B-UPC



B122A-UPC

One-Gang

Part No.	Volume (cu. in.)	Description	Size	Integral Clamps	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
B108B-UPC	8	One-Gang Bracketed Shallow Box	1 1/4"D x 2 3/8"W x 3 5/8"L	–	25	3
•B118A	18	One-Gang with captive nails	2 7/8"D x 2 1/4"W x 3 3/4"L	4 (2 each end)	100	22
•B120A-UPC	20	One-Gang with captive nails	3 1/4"D x 2 1/4"W x 3 7/8"L	4 (2 each end)	100	24
•B118B-UPC	18	One-Gang with bracket for 3/8" to 5/8" wallboard – steel & wood stud mounting	2 15/16"D x 2 1/4"W x 3 3/4"L	4 (2 each end)	50	10
•B122A-UPC	22	One-Gang with captive nails	3 1/2"D x 2 1/4"W x 3 3/4"L	4 (2 each end)	100	25

- Suitable for masonry walls

Low Voltage Backless Bracket



Open-backed to easily accommodate the bend radiuses required for low voltage cabling and deep devices such as volume controls, and is designed to fit a standard one-gang faceplate. It also features an easy nail-on mounting or screw-in bracket, while the hard shell provides increased durability and no racking. Resi-Rings accept 3/4", 1", and 1 1/4" Resi-Gard.



Part No.	Vol. cu. in.	Description	Size	Knockouts	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
SC100A	–	One-Gang Backless Bracket	2.32" W x 3.73"L	–	24	7.5

*U.S. Patent D457,140 U.S. Patent D462,664 U.S. Patent 6,812,405 *©Lamson & Sessions

Low Voltage Add-On Bracket*



This low voltage bracket provides a low voltage outlet next to a previously installed high voltage outlet. Great for both new construction and rework, it attaches easily to most electrical boxes, and is designed to fit a standard two-gang faceplate. Resi-Rings accept 3/4" Resi-Gard only



Part No.	Vol. cu. in.	Description	Size	Knockouts	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
SC100SC	–	One-Gang Add-On Bracket	1.80" W x 3.68"L	–	24	2.3

*U.S. Patent D459,312 U.S. Patent 6,710,245 U.S. Patent 6,872,884