

Low-Voltage Brackets

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Low-Voltage Brackets with Quick/Click® for class 2 low-voltage applications							
SDV2B	22.5	Two gang. For dual-voltage. Face mount box and bracket for new construction.	3¾	4	3¾	11 No. 14 10 No. 12 9 No. 10	12
SLV1R	-	Single gang. Nail on for new construction.	3¾	2¼	-	-	12
SLV1S	-	Single gang. Screw on for new construction.	3¾	2¼	-	-	12
SLV1B	-	Single gang. Face mount bracket for new construction.	3¾	2¼	-	-	12
SLV2B	-	Two gang. Face mount bracket for new construction.	3¾	4	-	-	12
SLV1W	-	Single gang. Swing bracket mount for old work.	3¾	2¼	-	-	12
SLV2W	-	Two gang. Swing bracket mount for old work.	3¾	4	-	-	12
SLV3W	-	Three gang. Swing bracket mount for old work.	3¾	6	-	-	12
Low-Voltage Brackets for class 2 low-voltage applications							
P100WD	8.0	Single Gang. Gangable. Swing bracket for mounting, adjusts from 1¼" down to ½", for old work, stand alone applications.	3¾	2	-	-	15
P100ND	8.0	Single gang. With vertical side bracket for new construction, with wire retaining fingers.	3¾	2½	1¼	-	15
PDV2B	22.5	Two gang. For dual-voltage. Face mount box and bracket for new construction.	3¾	4	3¾	11 No. 14 10 No. 12 9 No. 10	12
PLV1R	-	Single gang. Nail on for new construction.	3¾	2¼	-	-	12
PLV1S	-	Single gang. Screw on for new construction.	3¾	2¼	-	-	12
PLV1B	-	Single gang. Face mount bracket for new construction.	3¾	2¼	-	-	12
PLV2B	-	Two gang. Face mount bracket for new construction.	3¾	4	-	-	12
PLV1W	-	Single gang. Swing bracket mount for old work.	3¾	2¼	-	-	12
PLV2W	-	Two gang. Swing bracket mount for old work.	3¾	4	-	-	12
PLV3W	-	Three gang. Swing bracket mount for old work.	3¾	6	-	-	12
Divider Plate							
LVDIV1	-.5	Suitable for low-voltage or multiple 277V devices. For use with S235RAC, S235RACS, P235RAC, S235S50AC, S354RAC, S352W and S232W.	-	-	-	-	12



SLV2B



SLV3W



PLV1W



PLVIR



LVDIV1

All boxes are UL listed.

All devices listed on this page conform to NEMA OS2.