

Low-Voltage Structured Cable Management System

Dual-Voltage Box/Bracket

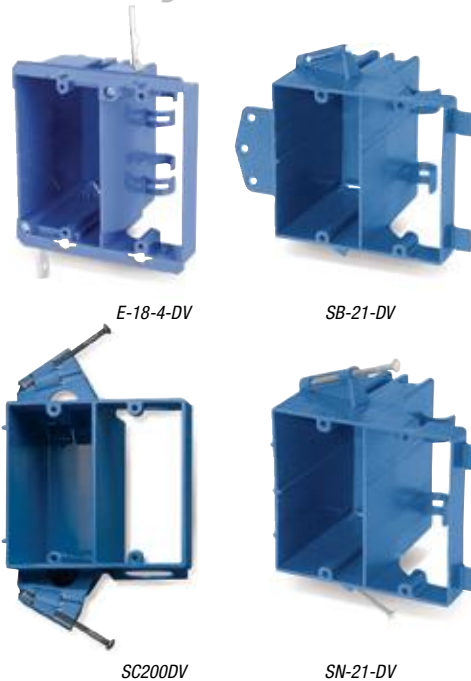
- Dual-voltage capability
- Accepts a two-gang faceplate
- 3/4" Resi-Rings®
- Backless design accommodates large/deep low-voltage devices
- Eliminates cutting the backs off electrical boxes
- Accommodates bend-radius requirements for low-voltage cabling
- Provides ample space for installation



CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	DIMENSIONS (IN.)	STD. CTN. QTY.
E-18-4-DV	18.0	Dual Voltage	3 3/4 L x 4 W x 3 D	50
SB-21-DV	20.5	Molded Bracket for Wood/Steel Studs	3 3/8 L x 4 W x 3 7/8 D	50
SC200DV	20.5	Angled Side Nails	3.69 L x 4.04 W x 3.67 D	16
SN-21-DV	20.5	Angled Side Nails	35/8 L x 4 W x 3 7/8 D	50

• UL Listed E11461.

Permissible for use with 90° C insulated conductors.
80° C heat-rated material.



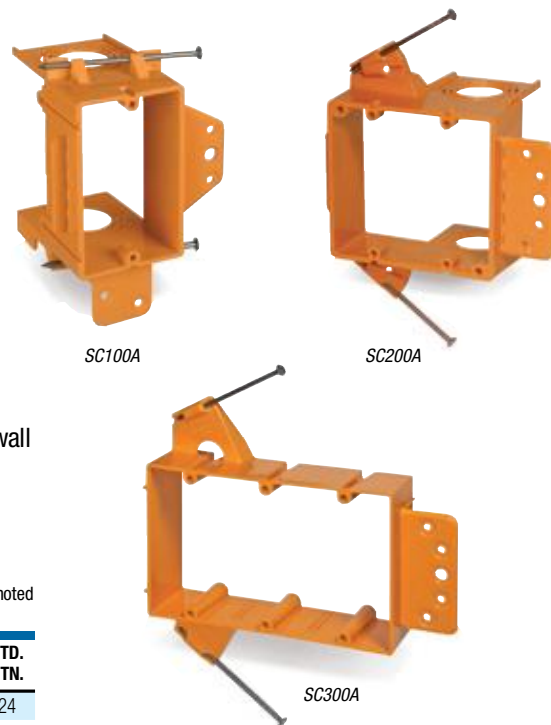
Low-Voltage Brackets

- Backless design accommodates large/deep low-voltage devices
 - Eliminates cutting the backs off electrical boxes
 - Accommodates bend-radius requirements for low-voltage cabling
 - Provides ample space for installation
 - Mount Flange for steel stud application
- One- and two-gang versions only:**
- Resi-Rings® with concentric knockouts
 - Accepts 3/4", 1" and 1 1/4" Resi-Gard®
 - Horizontal mounting bracket (one-gang only)
 - Breakaway drywall support flange provides easy alignment for 1/2" drywall
 - Screw-mount option
 - Breakaway vertical mounting flange
 - Breakaway feature enables the use of the Low-Voltage Add-On Bracket



CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	DESCRIPTION	DIMENSIONS (IN.)	STD. CTN. QTY.
SC100A	N/A	Captive Nails	3/4", 1", 1 1/4" Resi-Rings®	3.73 L x 2.32 W x 3.15 D	24
SC200A	N/A	Captive Angled Nails	3/4", 1", 1 1/4" Resi-Rings®	3.77 L x 4.07 W x 3.15 D	24
SC300A	44	Captive Angled Nails	—	3.69 L x 5.81 W x 1.50 D	5

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Low-Voltage Structured Cable Management System

Low-Voltage Add-On Bracket

- Dual-voltage capability accommodates high- and low-voltage devices in the same box
- Attaches to virtually any non-metallic electrical box as long as there's a side for the tape to stick to
- Accepts a two-gang faceplate
- 3/4" Resi-Rings®
- Enables the installation of most rectangular yoke plates



CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	DESCRIPTION	DIMENSIONS (IN.)	STD. CTN.
SC100SC•	N/A	Tape	1-Gang	3.68 L x 2.36 W x 3.10 D	24

• UL Listed E216492.



SC100SC

Low-Voltage Adjustable Brackets

- Accommodates varying finished-wall thicknesses — ideal for wood paneling, tile or stucco walls
- With the turn of a screw, adjust to any wall thickness
- Steel mounting bracket provides a secure mount
- Backless design accommodates large/deep low-voltage devices
- Eliminates cutting the backs off electrical boxes
- Accommodates bend-radius requirements for low-voltage cabling
- Provides ample space for installation
- Removable bracket and interchangeable mounting bracket — upgrade from a one-gang to a two-gang anytime



CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	DESCRIPTION	DIMENSIONS (IN.)	STD. CTN.
SC100ADJC•	21	Adjustable Bracket	1-Gang	3.56 L x 3.88 W x 1.69 D	24
SC200ADJC•	34	Adjustable Bracket	2-Gang	3.56 L x 5.63 W x 1.69 D	20

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SC100ADJC

Low-Voltage Structured Cable Management System

Old Work Brackets

- Rectangular flange for faster/easier installation
- Shallow bracket — less material, easier to work with
- Marking hole for wall opening
- Thinner flange for less protrusion on the wall
- SINGLE-GANG ONLY — clamps stop at center point to prevent the bracket from twisting or bending out of the wall



CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	DESCRIPTION	DIMENSIONS (IN.)	STD. CTN.
SC100RR•	N/A	Adjustable Bracket	1-Gang	4.32 L x 2.52 W x 1.66 D	12
SC200RR•	N/A	Adjustable Bracket	2-Gang	4.28 L x 4.28 W x 1.66 D	6

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SC100RR

SC200RR

Low-Voltage Divider Plate



CAT. NO.	STD. CTN.
SCDIV•	50

• For use with Carlton® SuperBlue™ boxes only.



Mud Ring (4" Square 1/2" Raised Cover)



CAT. NO.	DESCRIPTION	STD. CTN.
SCA410•	1-Gang	20

• **Note:** Classified for two-hour fire-resistive wall assemblies when used with Two-Gang Quick-Connect Outlet and Switch Boxes.

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Dual-Voltage Box/Bracket

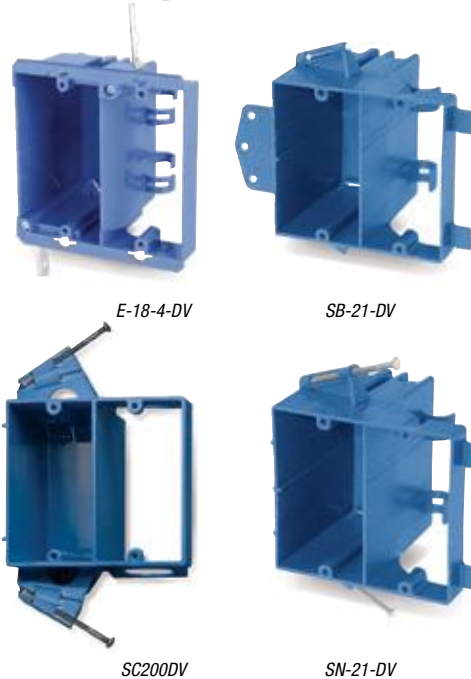
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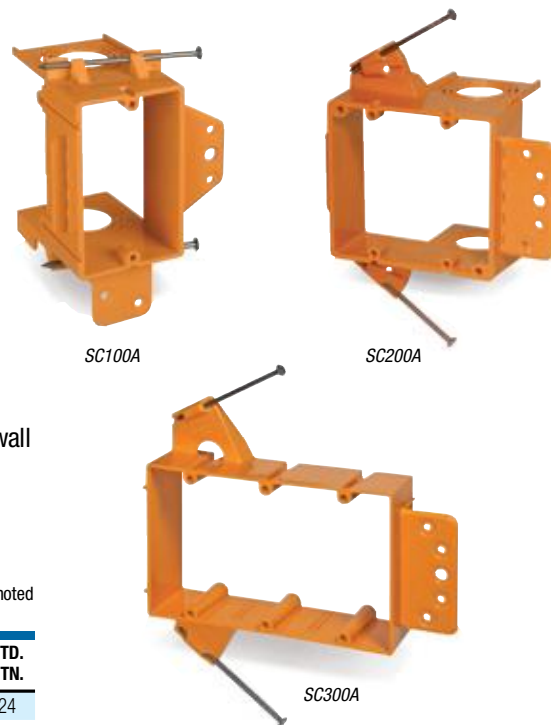
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