



HBLALU3800 and HBLALU4800 Series

Features and Benefits

Split Covers

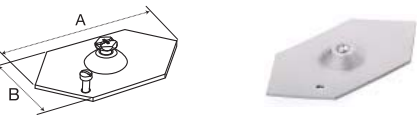
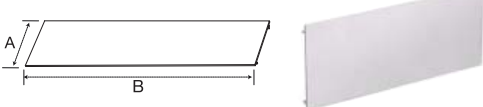
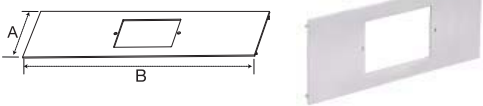
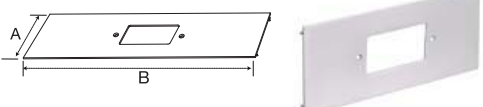
- Single and two channel raceway utilize common cover.
- Split covers allow access to one service at a time.
- Common aesthetics throughout line.



Base Mounted Cover Plates

- Cover plates can be used for both HBLALU3800 and HBLALU4800 Raceways.
- Cover plates offer option for most common power device applications.
- Low profile bezel cover accommodates Hubbell iSTATION™ Modules.
- Open System data option available.
- Back mounted cover plates available for added strength.



Fittings for HBLALU3800 and HBLALU4800 Aluminum Raceway	Catalog Numbers	Color
Couplings (Pair) To join lengths of HBLALU3800 or HBLALU4800 base.	HBLALU01 A: 2.85" (72.39) B: 4.00" (101.80)	Aluminum
		
Grounding Adapter For connection of equipment grounding. #10-32 Locking screws included.	HBLALU09 A: 2.35" (59.8) B: 1.18" (30.0)	Galvanized Steel
		
Internal Corner Coupling For butting two raceway sections to form an internal 90° turn in a raceway run.	HBLALU17A A: 4.00" (101.80) B: 2.00" (50.83)	Anodized Aluminum
		
Blank Cover To cover 12 in. (305.00) section of raceway.	HBLALUBL A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
		
Hubbell iSTATION™ Cover For mounting Hubbell iSTATION™ Modules. For the HBLALUPB use the KPIMBZGY on page 68 with modules from page 69. For the HBLALUPBA use the IMF1GY on page 69 or any IFPxxGY plates on page 68.	HBLALUPB A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
	HBLALUPBA A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
Duplex Receptacle Cover For duplex receptacles and duplex communication plates.	HBLALUDR A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
	HBLALU34DRBM (Base Mounted Device) A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
Rectangular Style Line® Cover For Style Line rectangular duplex receptacle, GFCI, surge device or rectangular communication device.	HBLALUG A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum
	HBLALU34GBM (Base Mounted Device) A: 3.00" (76.20) B: 12.00" (304.80)	Anodized Aluminum