

HBLALU3800 and HBLALU4800 Series

	Description	Material	Catalog Number	Description	Material	Catalog Number
Cover Plates	Duplex Receptacle Cover For duplex receptacles and duplex communication frames shown on page S-45.	Anodized Aluminum	HBLALUDR A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34DRBM (Base Mounted Device)	Toggle Switch Cover For single pole, two pole, three way or four way switches.	Anodized Aluminum	HBLALUN A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34NBM (Base Mounted Device)
	Rectangular Style Line® Cover For Style Line rectangular duplex receptacle, GFCI, surge device or rectangular communication frames shown on page S-45.	Anodized Aluminum	HBLALUG A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34GBM (Base Mounted Device)	Single Receptacle Cover For single receptacle with face diameters of 1.38 in. to 1.39 in. (35.05 to 35.31).	Anodized Aluminum	HBLALUE A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34EBM (Base Mounted Device)
	Single Receptacle Cover For single receptacle with face diameters of 1.56 in. to 1.59 in. (39.62 to 40.39).	Anodized Aluminum	HBLALUF A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34FBM (Base Mounted Device)	Single Receptacle Cover For single receptacle with face diameter of 2.13 in. (54.10).	Anodized Aluminum	HBLALUJ A: 3.00" (76.20) B: 12.00" (304.80) HBLALU34JBM (Base Mounted Device)
	Blank Cover To cover 12 in. (305.00) section of raceway.	Anodized Aluminum	HBLALUBL A: 3.00" (76.20) B: 12.00" (304.80)	Ortronics® Cover Plate For two Ortronics TracJack® or one Series II® datacom insert. Both bezels included.	Anodized Aluminum	HBLALUABRT A: 3.00" (76.20) B: 12.00" (304.80)
	Hubbell iSTATION Cover For mounting Hubbell iSTATION Modules. For the HBLALUPB use the KPIMBZGY on page S-45 with modules from page S-46. For the HBLALULPBA use the IMF1GY on page S-46 or any IFPxxGY plates on page S-45.	Anodized Aluminum	HBLALULPB A: 3.00" (76.20) B: 12.00" (304.80) C: 1.90 (48.26) D: 4.21 (106.93) HBLALULPBA A: 3.00" (76.20) B: 12.00" (304.80) C: 1.90 (48.26) D: 3.00" (76.20)			



Base Mounted Device Cover Design

No exposed screw holes. Receptacle is securely mounted to the raceway base rather than the cover.

Dimensions in Inches (mm)

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