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PRODUCT DATA SHEET



BUS PLUGS

PART NO. BVB3210GNW

PART NUMBER – BVB3210GNW

BRAH Electric aftermarket direct replacement SLVB4234G, 100A, 240V, 3 phase, 4 wire, fusible style bus plug, compatible with types SLVB, SLVBH, SLID, SXID, BVB. Suitable for use with OEM Siemens Sentron Series industrial busway systems. Accepts Class H, R and J fuse types. Direct substitute, fit and function, for Siemens SLVB4234G, SLVBH4234G, SLID4234G, SXID4234G.

PRODUCT SPECIFICATIONS

Manufacturer	BRAH Electric
Sub-Category	Fusible
Family	Sentron Series
Type	SLVB, SLVBH, SLID, SXID, BVB
Phase	3
Wire	4
Voltage	240
Amperage	100
Suitable Fuse	H, J, R
A/C Rating	200 kA@240V
Ground	YES
Weatherproof	YES

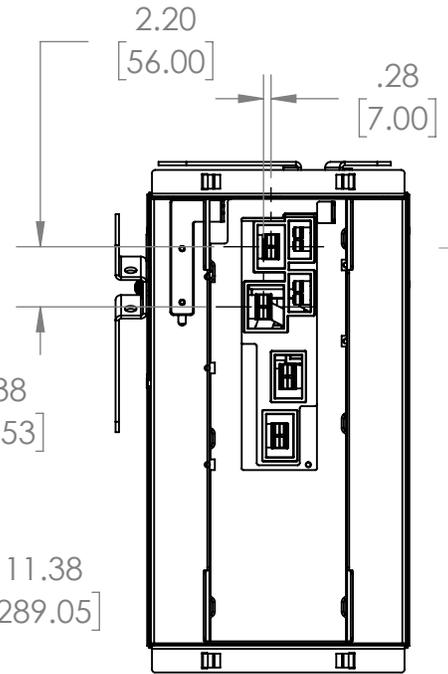
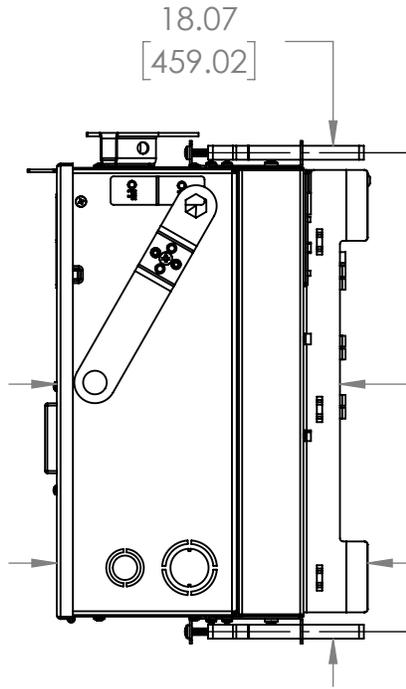
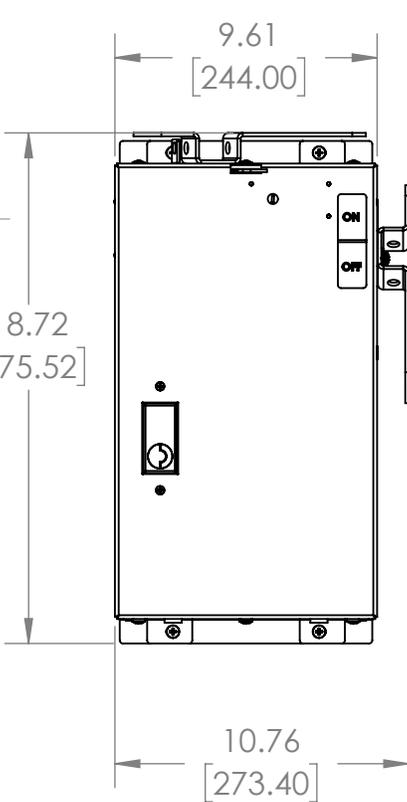
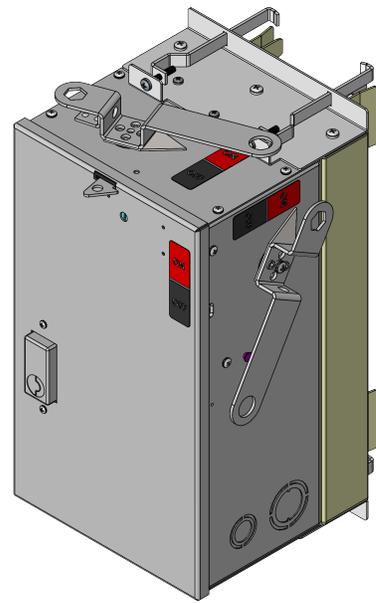
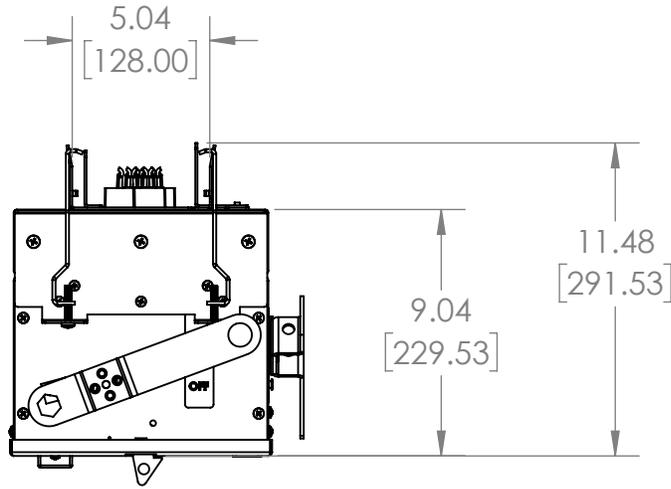
Warranty: All Products sold by BRAH Electric are guaranteed to be free of defect for a period of two years, under the condition that the product has been installed and operated properly. All items proven defective within the one year period will be replaced by BRAH Electric. In the event that we cannot provide a direct replacement, your monies will be refunded in full. We are not responsible for any consequential losses or damages outside of the defective product as well as any replacements or repairs performed by another party without our written authorization from BRAH Electric.

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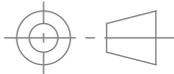
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BRAH Electric aftermarket direct replacement for SLVB4234G, SLVBH4234G, SLID4234G, SXID4234G. 100A, 240V, 3 phase, 4, wire, fusible style bus plug, type SLVB, SLVBH, SLID, SXID, BVB.

 THIRD ANGLE PROJECTION	TOLERANCES ANGULAR MACH ± .5° LINEAR X: ± .02 [.5] X.X: ± .01 [.25] X.XX: ± .005 [.13]	UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN INCHES METRIC UNITS ARE DISPLAYED BENEATH IN [MM.]	 Fusible Bus Plug
	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BRAH ELECTRIC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BRAH ELECTRIC IS PROHIBITED.	GENERAL TOLERANCE ASME Y14.5M-1994	
DO NOT SCALE DRAWING	DATE 3/27/2025	DRAWN BY MHENRY	DWG. NO. A
		DATE 3/27/2025	REV. A
		SCALE:1:7	SHEET 1 OF 1

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