

"The Right Plug for Demanding Applications"

SLVB meets all required UL and CSA standards to assure reliable performance in all environments.

Key new features for installers and users:

- Highly Visible Position Indicator
- Dual Stab Busway Interlocks
- Dual Cover Interlocks and Bolt-on Mounting

SLVB Fusible Bus Plugs are available in 30, 60, 100, 200, 400 and 600 amp ratings.

(compatible with H, R, T, K and J fuses)



BUBR-PLUG01-1105 New SM1105 B&A Printed in USA

©2005 Siemens Energy & Automation, Inc. All Rights Reserved.
Siemens is a registered trademark of Siemens AG. Product names mentioned may be trademarks or registered trademarks of their respective companies. Specifications are subject to change without notice.

www.sea.siemens.com

1-800-964-4114
info.sea@siemens.com

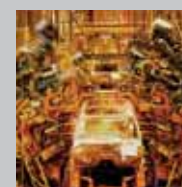
Siemens Energy & Automation, Inc.
3333 Old Milton Parkway
Alpharetta, GA 30005

SIEMENS

SENTRON SLVB
Fusible Bus Plug



busway
SYSTEMS



SIEMENS

Introducing the New SENTRON SLVB Bus Plug

We have streamlined the design to minimize footprint and maximize capability. Rigidity and safety features have been enhanced at a reduced price.

For demanding applications, you can be confident the New SENTRON SLVB Bus Plug will perform.

- Dual Stab Busway interlock prevents installation or removal of the Bus Plug with the switch in the ON position.
- Dual Door Interlocks prevent cover from being opened when the switch is in the ON position and prevent switch from being turned ON when the cover is opened.
- Secure Bolt – on installation.
- Spring Loaded Pad Lockable Latch to prevent unauthorized access



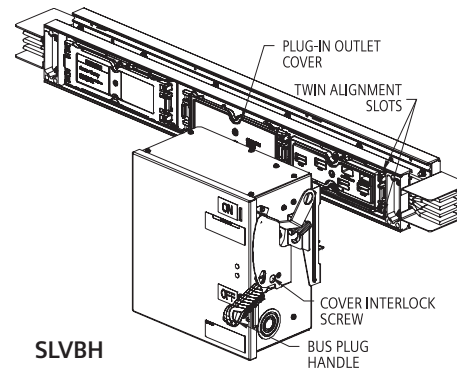
- Heavy Duty, Double Breaking Rotary Switch — fast, positive and reliable for severe applications.
- Direct Drive Mechanism-Handle mounts directly to the Switch Operating Mechanism for fewer moving parts.

- Many components can be replaced from a stock of Easy-to-Install Replacement parts.

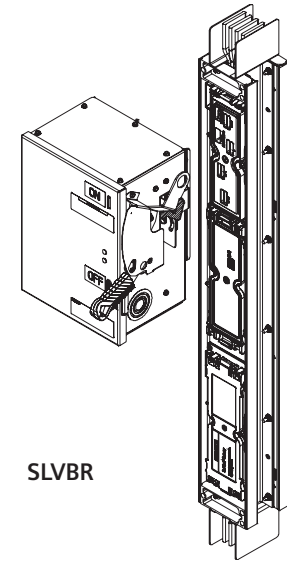
- Rugged, easy to grip handle.
- Highly visible ON/OFF indication.
- Handle lockout design provides for up to three padlocks.
- Compact footprint for either Horizontal "SLVBH" or Riser "SLVBR" applications.
- Hook stick operable.



Horizontal and Riser Applications



SLVBH



SLVBR

S L V B R 3 2 1 0 G

Plug Type _____
SL = SENTRON

Heavy Duty Fusible Switch _____
VB

Orientation _____
R = Riser
H = Horizontal

Configuration _____
3 = 3 ϕ 3W
4 = 3 ϕ 4W
5 = 3 ϕ 4W 200% Neutral

Voltage _____
2 = 240V
6 = 600V

Max Ampere Rating _____
1 = 30A
2 = 60A
3 = 100A
4 = 200A
5 = 400A *
6 = 600A *

IP Rating _____
0 = IP40
4 = IP55

Ground Designation _____
G = Internal Ground
IG = Isolated Ground

*Available March 2006