GENERAL DUTY SWITCHES

100A and 200A Switch Updates

usa.siemens.com/switches



Discover our expanded portfolio. Siemens VBII Switches - *The Right Fit*

You spoke, we listened. New Series-A switches have been designed with you in mind. New optimized enclosures offer more flexibility and easier installation.

General Duty Changes - Expanded Series-A Portfolio

- Non fusible switch portfolio will include new 2 pole versions
- Fusible 3-pole switches will be offered in two enclosure sizes: Standard and Oversized
  - More switch sizes to choose from
- Standard size fusible and non-fusible switches will utilize a new lighter, reduced height enclosure, optimized for flexibility and easier installation
- New Series-A catalog numbers will use the "A" suffix
- Timing:
  - New Series-A catalog numbers will be available for purchase starting mid December
  - Current catalog numbers will start to be phased out late January

General Duty Switch (100A, 200A)	New Enclosure	New Catalog Number
GD Non-Fusible	Standard height: 17" (100A), 25" (200A)	Series-A, "A" suffix
GD Fusible	Standard height: 17" (100A), 25" (200A) Oversized height: 22" (100A), 30" (200A)	Standard: Series-A, "A" suffix Oversized: Series-A, "LA" suffix

Legacy to Series-A switch cross reference

Note: Data sheets contains new switch dimensions

Amperage	Poles	Enclosure (NEMA Type)	Fusible / Non	Legacy Switch	New Series-A	Data Sheet Link	Notes
200	2	1	Fusible	GF224N	GF224NA	SSDS-GA2N1	
200	2	3R	Fusible	GF224NR	GF224NRA	SSDS-GA23R	
200	3	1	Fusible	GF324N	GF324NA	SSDS-GA2N1	
200					GF324NLA	SSDS-GF20A	New oversize for 2 and 3 pole applications
200	3	3R	Fusible	GF324NR	GF324NRA	SSDS-GA23R	
200					GF324NRLA	SSDS-GF20A	New oversize for 2 and 3 pole applications
200	3	1	Non-fusible	GNF324	GNF324A	SSDS-GA2N1	
200	3	3R	Non-fusible	GNF324R	GNF324RA	SSDS-GA23R	
200	2	3R	Non-fusible	–	GNF224RA		New variant
100	2	1	Fusible	GF223N	GF223NA	SSDS-GA1N1	
100	2	3R	Fusible	GF223NR	GF223NRA	SSDS-GA13R	
100	3	1	Fusible	GF323N	GF323NA	SSDS-GA1N1	
100					GF323NLA	SSDS-GF10A	New oversize for 2 and 3 pole applications
100	3	3R	Fusible	GF323NR	GF323NRA	SSDS-GA13R	
100					GF323NRLA	SSDS-GF10A	New oversize for 2 and 3 pole applications
100	3	1	Non-fusible	GNF323	GNF323A	SSDS-GA1N1	Use HD if oversize needed
100	3	3R	Non-fusible	GNF323R	GNF323RA	SSDS-GA13R	Use HD if oversize needed
100	2	3R	Non-fusible	–	GNF223RA		New variant

SIEMENS

Legal Manufacturer

Siemens Industry, Inc.
3617 Parkway Ln
Peachtree Corners, GA 30092
United States of America

Telephone: +1 (800) 333-7421
www.usa.siemens.com/switches

Order No. SSFL-G12UP-1124
© 11.2024, Siemens Industry, Inc.

This document contains a general description of available technical options only, and its effectiveness will be subject to specific variables including field conditions and project parameters. Siemens does not make representations, warranties, or assurances as to the accuracy or completeness of the content contained herein. Siemens reserves the right to modify the technology and product specifications in its sole discretion without advance notice.

SIEMENS