



SIEMENS
Ingenuity for life



Published by
Siemens Industry, Inc. 2019.

Siemens Industry, Inc.
5300 Triangle Parkway
Norcross, GA 30092

For more information, please contact
our Customer Support Center.

Phone: 1-800-241-4453
E-mail: info.us@siemens.com

usa.siemens.com/safetyswitches

Order No.: SSFL-3060X-0219
Printed in U.S.A.
© 2019 Siemens Industry, Inc.

The technical data presented in this document is based on an actual case or on as-designed parameters, and therefore should not be relied upon for any specific application and does not constitute a performance guarantee for any projects. Actual results are dependent on variable conditions. Accordingly, Siemens does not make representations, warranties, or assurances as to the accuracy, currency or completeness of the content contained herein. If requested, we will provide specific technical data or specifications with respect to any customer's particular applications. Our company is constantly involved in engineering and development. For that reason, we reserve the right to modify, at any time, the technology and product specifications contained herein.

Siemens redesigned
30/60 amp General
Duty Safety Switch

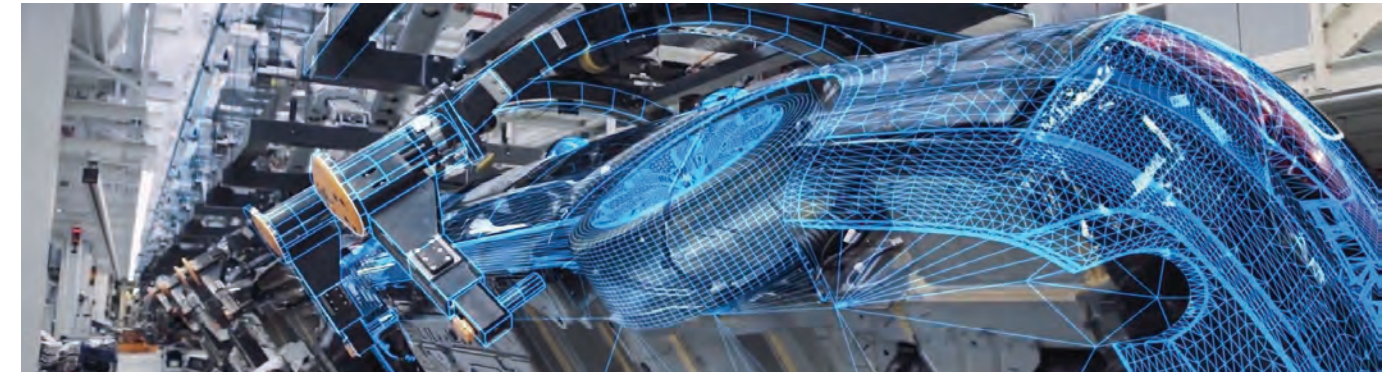
usa.siemens.com/safetyswitches

General Duty Safety Switch



Key product features:

- Updated switch is an enhancement of legacy VBII design
- NEW Compact sizes for improved space efficiency
- NEW Oversized lugs for maximum wire range and easy termination, 30A switches
- Visible blade, double break switching action
- Padlocking provisions to lock cover closed or to lock switch in the "OFF" position
- Horsepower rated
- Rated 10,000 AIC with Class K fuses or H fuses or rated 100,000 AIC with Class R fuses



Cross Reference Guide

Ampere rating	NEMA enclosure rating	Legacy catalog number	New catalog number	Shipping weight in lbs. (Standard package qty.)	Legacy switch enclosure Dimensions: Height, width, depth (in)	New switch enclosure Dimensions: Height, width, depth (in)
2-Pole, 2-Fuse, Solid Neutral						
30	Type 1	GF221N	GF221NA	30 (10)	8.13 x 5.5 x 3	8.56 x 5.44 x 2.75
		GF221NU	GF221NAU	3 (1)		
		GF221NUBP				
30	Type 3R	GF221NR	GF221NRA	30 (10)	8.16 x 5.16 x 3.13	8.56 x 5.44 x 2.75
		GF221NRU	GF221NRAU	3 (1)		
		GF221NRUBP				
60	Type 1	GF222N	GF222NA	20 (5)	15.45 x 6.64 x 5.05	10.07 x 6.42 x 3.03
	Type 3R	GF222NR	GF222NRA	20 (5)		
3-Pole, 3-Fuse, Solid Neutral						
30	Type 1	GF321N	GF321NA	30 (10)	8.19 x 7.19 x 3	8.56 x 5.44 x 2.75
	Type 3R	GF321NU	GF321NAU	30 (10)	8.16 x 7.19 x 3.13	
60	Type 1	GF322N	GF322NA	20 (5)	15.45 x 6.64 x 5.05	10.07 x 6.42 x 3.03
	Type 3R	GF322NR	GF322NRA	20 (5)	15.76 x 6.64 x 5.05	
2-Pole, Non-Fusible						
30	Type 1	LNF221	GNF221A	20 (10)	8.13 x 5.5 x 3	6.35 x 4.56 x 2.70
	Type 3R	LNF221U	GNF221RA	20 (10)	8.16 x 5.16 x 3.13	
60	Type 3R	—	GNF221RAU	2 (1)	—	8.56 x 5.44 x 2.75
		—	GNF222A	30 (10)	—	
		—	GNF222RA	30 (10)	—	
		—	GNF222RAU	3 (1)	—	
		LNF222R	LNF222RA	30 (10)	8.16 x 5.16 x 3.13	
LNF222RU	LNF222RAU	3 (1)	—			
3-Pole, Non-Fusible						
30	Type 1	GNF321	GNF321A	20 (10)	8.19 x 7.19 x 3	6.35 x 4.56 x 2.70
	Type 3R	GNF321U	GNF321RA	20 (10)	8.16 x 7.19 x 3.13	
60	Type 1	GNF322	GNF322A	30 (10)	12.31 x 6.64 x 8.61	8.56 x 5.44 x 2.75
	Type 3R	GNF322BP	GNF322RA	30 (10)	12.62 x 6.64 x 8.61	