

IEC-Style and Enclosed Motor Disconnect Switches



UL98 IEC-Style Disconnect Switches



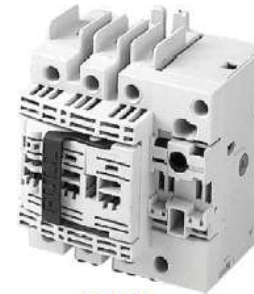
Complete Units Require Switch + Shaft + Handle. Accessories Optional.

GS1/GS2 Fusible and LK4 Non-Fusible Disconnects

Square D IEC-style disconnect switches utilize the latest technology to provide a compact yet rugged line of fusible or non-fusible disconnect switches. All switches have been tested and meet the stringent requirements of UL98, including "Service Entrance" equipment. This global product is also CSA certified, CE marked and IEC rated. Available in ratings from 30-800 ampere (fusible) and 30-1200 ampere (non-fusible), these switches are designed to reduce panel space up to 25% without sacrificing performance or personnel safety.

Specifications

- ▶ GS1/GS2 Switches Are Fusible, LK4 Are Non-Fusible
- ▶ Maximum Load Voltage 600 VAC
- ▶ Wide Range of Current Ratings — 30 to 800 A for GS1/GS2, 30-1200 for LK4
- ▶ 7.5 to 500 Horsepower
- ▶ Handles Rated to NEMA 1/3R/12 or 4/4X



GS1DDU3



LK4GU3CN



GS2 Complete Unit

Step 1 — Switch Fusible Switches

Stock No.	Mfr.'s Type	Current Rating	Poles	Fuse Type	Max. Horsepower Rating			
					240 VAC	480 VAC	600 VAC	250 VDC
70060551	GS1DDU3*	30	3	CC	7.5	15	20	5
70060552	GS1DU3*	30	3	J	7.5	15	20	5
70278937	GS2GU3N*	60	3	J	15	30	50	10
70278938	GS2JU3N*	100	3	J	30	60	75	20
70278939	GS2MU3N	200	3	J	60	125	150	40
70278940	GS2QU3N	400	3	J	125	250	350	50