

# General Duty Safety Switches — Class 3130

## General Information

Catalog Number	Series	Class R Fuse Kits Field Installable†	Horsepower Ratings					
			120 Vac		240 Vac		240 Vac	
			Std.	Max.	Std.		Max.	
			1φ	1φ	1φ	3φ	1φ	3φ
L111N	E2	N/A	1/2	2	1 1/2	...	3	...
L211N	E2	N/A	1/2★	2★	1 1/2★	...	3★	...
L221N	E2	N/A	1/2★	2★	1 1/2★	...	3★	...
D211N	E3	N/A	1/2	2	1 1/2	...	3	...
D211NRB	E2	N/A	1/2	2	1 1/2	...	3	...
D221N	E3	DRK30	...	...	1 1/2	3♦	3	7 1/2♦
D221NRB	E3	DRK30	...	...	1 1/2	3♦	3	7 1/2♦
D222N	F1	RFK03L	1 1/2	3	3	7 1/2♦	10	15♦
D222NRB	F1	RFK03L	1 1/2	3	3	7 1/2♦	10	15♦
D223N	F3	RFK10	...	...	7 1/2	15♦	15	30♦
D223NRB	F3	RFK10	...	...	7 1/2	15♦	15	30♦
D224N	E3	DRK1020	...	...	15	25♦	...	50♦
D224NRB	E3	DRK1020	...	...	15	25♦	...	50♦
D225N	E3	DRK40	...	...	...	...	...	...
D225NR	E1	DRK40	...	...	...	...	...	...
D226N	E3	DRK600	...	...	...	...	...	...
D226NR	E1	DRK600	...	...	...	...	...	...
D321N	E3	DRK30	...	...	1 1/2	3	3	7 1/2
D321NRB	E3	DRK30	...	...	1 1/2	3	3	7 1/2
D322N	F1	RFK03L	1 1/2	3	3	7 1/2	10	15
D322NRB	F1	RFK03L	1 1/2	3	3	7 1/2	10	15
D323N	F3	RFK10	...	...	7 1/2	15	15	30
D323NRB	F3	RFK10	...	...	7 1/2	15	15	30
D324N	E4	DRK1020	...	...	15	25	...	50
D324NRB	E4	DRK1020	...	...	15	25	...	50
D325N	E3	DRK40	...	...	...	50	...	125
D325NT	E3	N/A	...	...	...	50	...	...
D325NR	E1	DRK40	...	...	...	50	...	125
D325NTR	E1	N/A	...	...	...	50	...	...
D326N	E3	DRK600	...	...	...	75	...	150
D326NT	E3	N/A	...	...	...	75	...	...
D326NR	E1	DRK600	...	...	...	75	...	150
D326NTR	E1	N/A	...	...	...	75	...	...
DU221RB★	E2	N/A	...	...	...	...	3	...
DU222RB★	E1	N/A	...	...	...	...	10	...
DU321★	E2	N/A	...	...	...	...	3	7 1/2
DU321RB★	E2	N/A	...	...	...	...	3	7 1/2
DU322★	E1	N/A	...	...	...	...	10	15
DU322RB★	E1	N/A	...	...	...	...	10	15
DU323★	F3	N/A	...	...	...	...	15	30
DU323RB★	F3	N/A	...	...	...	...	15	30
DU324★	E3	N/A	...	...	...	...	25	50
DU324RB★	E3	N/A	...	...	...	...	25	50
DU325★	E3	N/A	...	...	...	...	...	125
DU326■	E3	N/A	...	...	...	...	...	150
QO200TR△▽●	G3	N/A	...	...	...	...	10	...
QO260NAT△▽	E2	N/A	...	...	...	...	10	...
QO2000NRB△□	E1	N/A	...	...	...	...	20	...
QO2000NS△□	E1	N/A	...	...	...	...	20	...
T327N	E1	N/A	...	...	...	...	...	100
T327NR	E1	N/A	...	...	...	...	...	100

- † Rejection kits are available for Series D2, E1, E2, and F1 switches. When installed, this kit rejects all but Class R fuses. When installed with this kit and Class R fuses, the switch is UL Listed for use on systems with up to 100,000 RMS symmetrical amperes available fault current.
- ♦ For corner grounded delta systems.
- ★ Suitable for use as service equipment; requires field installation of a service grounding kit (see Digest 171, page 3-3). Solid neutral assembly SN225KA for the DU324 or DU324RB.
- △ Enclosed molded case switch; see Digest 171, page 1-20.
- ▽ Includes factory installed grounding kit.
- Includes factory installed solid neutral.
- Not service entrance rated; see Digest 171, page 1-20 for more information.
- Suitable for use as service equipment; requires field installation of solid neutral assembly D600SN.
- ★ For single-phase horsepower rating use two switching poles.

