

EATON SAFETY SWITCHES

General Duty — Fusible



GENERAL DUTY — FUSIBLE

Eaton's general duty fusible safety switches offer premium function and safety features. They have ample wiring space, visible double break rotary blade mechanisms, a side opening door on all enclosures, interlocking mechanism to prevent easy access when the switch is in the ON position, and clearly visible ON/OFF indication.



SINGLE-THROW, NEMA 1						
Part Number	Poles	Wires	Amp Rating	Singe-Phase Max. HP 120 V 240 V		Three-Phase Max HP 240
120 V, PLUG, WITH NEUTRAL						
DP111NGB ⁴	1	2	30	0.5 – 2	–	–
240 V, CARTRIDGE (CLASS H), WITH NEUTRAL						
DG221NGB ¹	2	3	30	–	1.5 – 3	3 – 7.5
DG222NGB ¹	2	3	30	–	3 – 10	7.5 – 15
DG223NGB ¹	2	3	100	–	7.5 – 15	15 – 30
DG224NGK ^{*1}	2	3	200	–	15	25 – 60
DG225NGK ^{*1, 5}	2	3	400	–	–	50 – 125
DG226NGK ^{*1}	2	3	600	–	–	75 – 200
DG326FGK ^{*2, 3}	3	3	600	–	–	75 – 200
DG321NGB	3	4	30	–	1.5 – 3	3 – 7.5
DG322NGB	3	4	60	–	3 – 10	7.5 – 15
DG323NGB	3	4	100	–	7.5 – 5	15 – 30
DG324NGK [*]	3	4	200	–	15	25 – 60
DG325NGK [*]	3	4	400	–	–	50 – 125
DG326NGK [*]	3	4	600	–	–	75 – 200
240 V, CARTRIDGE (CLASS H), WITHOUT NEUTRAL						
DG225FGK ^{*2}	2	2	400	–		50 – 125
DG226FGK ^{*2}	2	2	600	–		75 – 200
DG325FGK ^{*2, 3}	3	3	400	–		50 – 125

Maximum Hp ratings apply only when dual element fuses are used.

* Special Order

¹ 3-Phase hp rating shown is a grounded B phase rating, UL listed.

² Solid neutral bars are not included. Must be ordered separately.

³ Warning – Switch is not approved for service entrance unless a neutral kit is installed.

⁴ This switch does not have an interlock which prevents door from being opened when switch is in the ON position.

⁵ Maximum Horsepower Rating of 50 at 250 V DC



WARNING: Cancer and Reproductive Harm | www.P65Warnings.ca.gov

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EATON SAFETY SWITCHES

General Duty — Fusible Cont.



GENERAL DUTY — FUSIBLE (CONT.)



240 V, SINGLE-THROW, CARTRIDGE (CLASS H), NEMA 3R						
Part Number	Poles	Wires	Amp Rating	Singe-Phase Max. HP 240 V	Three-Phase Max HP 240 V	Case Qty
WITH NEUTRAL						
DG221NRB ¹	2	3	30	1.5 – 3	3 – 7.5	
DG222NRB ¹	2	3	60	3 – 10	7.5 – 15	
DG223NRB ¹	2	3	100	7.5 – 15	15 – 30	
DG224NRK ^{*1}	2	3	200	15	25 – 60	
DG225NRK ^{*1}	2	3	400	–	50 – 125	
DG226NRK ^{*1}	2	3	600	–	75 – 200	
DG326FRK ^{*2, 3}	3	3	600	–	75 – 200	
DG321NRB	3	4	30	1.5 – 3	3 – 7.5	
DG322NRB	3	4	60	3 – 10	7.5 – 15	
DG323NRB	3	4	100	7.5 – 15	15 – 30	
DG324NRK	3	4	200	15	25 – 60	
DG325NRK	3	4	400	–	50 – 125	
DG326NRK [*]	3	4	600	–	75 – 200	
WITHOUT NEUTRAL						
DG225FRK ^{*2}	2	2	400	–	50 – 125	
DG226FRK ^{*2}	2	2	600	–	75 – 200	
DG325FRK ^{*2, 3}	3	3	400	–	50 – 125	

Maximum Hp ratings apply only when dual element fuses are used.

* Special Order

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