

GE Disconnects and AC Disconnects – Designed to Take the Heat



TGN3323R TH3361R

30A General & Heavy Duty Disconnects (240V & 600V)

Duty	Amps	Volts	Fusing	Poles	Indoor Enclosure	Outdoor Enclosure	Indoor / Outdoor Neutral
General	30	240V	Fusible	2	TG3221	TG3221R	Included
				3	TG4321	TG4321R	Included
			Non-Fusible	3	TGN3321	TGN3321R	TNI21
Heavy	30	240V	Fusible	2	TH3221	TH3221R	Included
			Non-Fusible	3	THN3321	—	TNI21
		600V	Fusible	3	TH4321	TH4321R	Included
					TH3361	TH3361R	TNI62
			Non-Fusible	3	THN3361	THN3361R	TNI62



TF60R TFN60RGFR

Steel Disconnects N3R Outdoor Enclosure

Type	Volts	Fusing	Amps	HP Rating	Catalog No.
Pullout	240V	Fusible	30	3	TF30R
			60	10	TF60R
		Non-Fusible	60	10	TFN60R
					TFN60RGFR ²
Non-Automatic	240V	Non-Fusible	60	10	TNA60R ¹
					TNA60RGFR ²

¹ Device does not have removable closing cap.
² These disconnects include a GFCI outlet.



TPF30R TPN60R1

Plastic Disconnects N3R Outdoor Enclosure

Type	Volts	Fusing	Amps	HP Rating	Catalog No.
Pullout	120/240V	Fusible	30	3	TPF30R
			60	10	TPF60R
	240V	Non-Fusible	60	10	TPN60R1 ¹
Non-Automatic	240V	Non-Fusible	60	10	TPNA60R1 ¹

¹ Devices do not have removable closing cap.

For more information on GE Disconnects, see publication DET-845 Spec Setter™ Safety Switches. Additional information on AC Disconnects can be found in publication DEA-059 AC Disconnects or contact your GE sales rep.