

AC Disconnects

Fusible and Non-Fusible AC Disconnects

- Compact size
- Easy installation
- Fusible or non-fusible types
- Plastic or metal enclosures
- Puller or non-automatic switch type disconnections
- Fusible—UL869 Service Equipment

Straight-in, straight-out

wiring speeds installation

All copper contacts ensure reliable connections

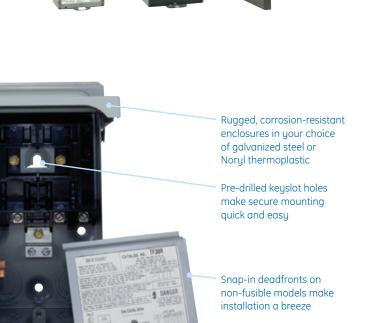
Multiple rear, bottom and side knockouts simplify wiring

Fusible models accept Class H

fuses (not included)

• Non-Fusible-UL 1429 Enclosed Pullout switch





Padlock ring for extra security

Puller on non-fusible models

can be stored inside enclosure when in OFF position

Non-Fusible AC Disconnects Plus GFCI

TF30R

- Two styles: puller or non-automatic
- 15A Duplex GFCI receptacle included
- Disconnect switch positioned above GFCI receptacle allows easier access
- On pullout model, handle stores inside enclosure in OFF position
- · Large, easy-to-read ON/OFF markings
- Cover conveniently stores in up position
- · Padlock ring for extra security





Technical Data

Steel Disconnects N3R Outdoor Enclosure

Туре	Volts	Fusing	Amps	HP Rating	Catalog No.	Std. Pkg.	
Pullout	240	Fusible	30	3	TF30R		
			60	10	TF60R		
		Non-Fusible	60	10	TFN60R	6	
Non-Automatic	240	Non-Fusible	60	10	TNA60R1 ¹		

¹Device does not have removable closing cap.



Plastic Disconnects N3R Outdoor Enclosure

Туре	Volts	Fusing	Amps	HP Rating	Catalog No.	Std. Pkg.
Pullout	240	Fusible	30	3	TPF30R	
			60	10	TPF60R	
		Non-Fusible	60	10	TPN60R1 ¹	6
			60	10	TPN60R	
Non-Automatic	240	Non-Fusible	60	10	TPNA60R1 ¹	



Steel Disconnects N3R Outdoor Enclosure with Ground Fault Receptacle

Туре	Volts	Fusing	Amps	HP Rating	Catalog No.	Std. Pkg.
Pullout	240	Na - Fraikla	60	10	TFN60RGFR ¹	
Non-Automatic	240	Non-Fusible	60	10	TNA60RGFR ¹	б

¹These disconnects include a GFCI outlet.





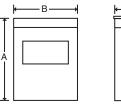


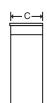
Wire Range

	Cop	per	Aluminum		
Connector	Solid	Strand	Solid	Strand	
Line	14-8	14-2	12-8	12-2	
Load	14-8	14-2	12-8	12-2	
Neutral	_	_	_	_	
Equipment Ground	12-8	12-2	12-8	12-2	

Dimensions (inches)

Catalog No.	Height (A)	Width (B)	Depth (C)
TF30R	7.5	5.19	2.5
TF60R	9.25	5.19	2.5
TFN60R	7.5	5.19	2.5
TFN60RGFR	7.13	5.5	5.19
TNA60R1	7.5	5.19	2.5
TNA60RGFR	7.13	5.5	5.19
TPF30R	7	5.75	3.13
TPF60R	7	5.75	3.13
TPN60R	8	5	3
TPN60R1	7.5	5.19	2.5
TPNA60R1	7	5.75	3.13





Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

 $^{^{1}}$ Device does not have removable closing cap.

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