

Save Money & Installation Time

New Cooper Bussmann A/C Disconnect Model Loaded With Features & Convenience

Simplify your installation and power disconnection process with a series of new Cooper Bussmann Air Conditioner Disconnects. The new fusible and non-fusible, all in one, Bussmann A/C disconnects with integrated GFCI receptacle meets NEC® ground fault requirements.

Disconnect With GFCI Receptacle:

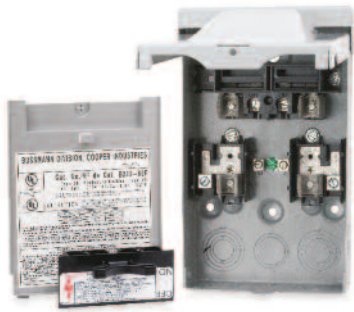
- Combines two installations into one
- All GFCI units meet NEC® Ground Fault Requirements in 210.63, 210.8, 406.8(B)(1)
- Provides a safe additional power source for contractors and homeowners

Cooper Bussmann A/C Disconnects Also Meet Requirements For Other Single-Phase Applications Including:

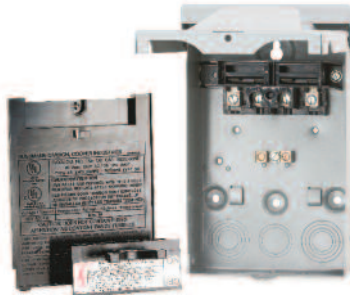
- Heat pumps
- Swimming pools
- Spas
- Whirlpools
- Pump houses

NOTE: The 20A Ground Fault Receptacle must be wired to a separate 120V branch circuit than the pullout circuit





B222-60F



B222-60NF



B222-60FGF

Technical Specifications

Cooper Bussmann Part Number	Description Non-Fused	Disconnect Amp Rating	Max HP Rating		Wire Size Range Cu/Al 60C or 75C	Enclosure Type	Fuse Class	Approximate Dimensions in Inches			Weight lbs
			120V	240V				Height	Width	Depth	
B222-60NF	60A, Pull Out	60A	3	10	#14-3	NEMA 3R	*	8.80	5.50	2.50	3.29
B222-60NFGF	60A, Pull Out w/ GFCI	60A	3	10	#14-3	NEMA 3R	*	13.00	7.50	4.75	8.00
B222-60NFNA	60A, Switch	60A	*	10	#14-3	NEMA 3R	*	8.80	5.50	3.63	3.29

Part Number	Fused	Disconnect Amp Rating	Max HP Rating 120V	Max HP Rating 240V	Wire Size Range Cu/Al 60C or 75C	Enclosure Type	Fuse Class	Height	Width	Depth	Weight lbs
B221-30F	30A, Pull Out	30A	1.5	3	#14-3	NEMA 3R	H or R	8.80	5.50	2.50	3.29
B221-30FGF	30A, Pull Out with GFCI	30A	1.5	3	#14-3	NEMA 3R	H or R	13.00	7.50	4.75	8.00
B222-60F	60A, Pull Out	60A	3	10	#14-3	NEMA 3R	H or R	8.80	5.50	2.50	3.29
B222-60FGF	60A, Pull Out with GFCI	60A	3	10	#14-3	NEMA 3R	H or R	13.00	7.50	4.75	8.00

* Upstream overcurrent protection device (OCPD) not to exceed 30 Amps.

Fused And Non-Fused Features:

- A/C disconnects meet NEC® Code Requirements under articles 440.14
- GFCI units meet NEC® Code Requirements under articles 210.63, 210.8, and 406.8(B)(1).
- NEMA 3R rainproof enclosures.
- Two-position pullout handle locks safety shield when in the ON position. (Not available on GF or NA units.) Pullout handle can be stored in the compartment in the off position.
- Safety shield can be removed without tools. (not available on GFCI units)
- Knockouts on back, bottom and both sides.
- Padlockable.
- UL Listed and CSA Certified.
- Suitable for use as service entrance equipment applications when used with field installable ground bar.