

Non-Fused Pullouts

NON-FUSED PULLOUTS

The Industry Standard Pullout when Fuses are not Required

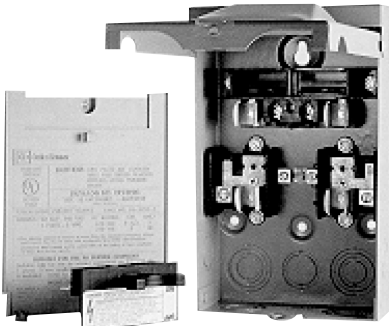
FEATURES

- On/Off control provided by a pullout handle.
- Pullout handle can be conveniently stored in the compartment in the OFF position, helping to prevent the handle from being misplaced.
- Protective shield cannot be removed until the pullout handle is removed, disconnecting the power.

SPECIFICATIONS

Enclosure NEMA 3R outdoor enclosure
 Agency U.L. listed file no. E5239
 Symmetrical Interrupting Rating 10,000 A Rms

RELAYS and TRANSFORMERS



Fused Pullouts

FUSED PULLOUTS

Used when the Air Conditioner Manufacturer Requires Fused Protection

FEATURES

- Fuses are installed behind the protective shield that cannot be removed until the pullout handle is removed, disconnecting the power.
- Class H fuse clips are provided (fuses not included).
- On/Off control provided by a pullout handle.
- Pullout handle can be conveniently stored in the compartment in the OFF position, helping to prevent the handle from being misplaced.

SPECIFICATIONS

Enclosure NEMA 3R outdoor enclosure
 Agency U.L. listed file no. E5239
 Symmetrical Interrupting Rating 10,000 A Rms

NOTE Outline drawings, see Tech Help, page 300. Some air conditioning nameplates specify that fused disconnect switches be installed. These specifications must be followed to conform to NEC requirements.

Disconnect Type	Model Number	Construction	Main Amp Rating	Wire Size Range Al/Cu, 60° or 75°C	Maximum Horsepower Rating	
					120 VAC	240 VAC
Non-Fused Pullout	DPU222R	Galvanized Steel	60	#14-3	3	10
	ACD222URNM	Nonmetallic	60	#14-2	3	10
	DPU222RGF ①	Galvanized Steel	60	#14-3	3	10
Fused Pullout	DPF221R	Galvanized Steel	30	#14-3	1½	3
	DPF222R	Galvanized Steel	60	#14-3	3	10
	ACD221RNM	Nonmetallic	30	#14-2	1½	3
	ACD222RNM	Nonmetallic	60	#14-2	3	10

① Includes 20 amp GFI receptacle to meet new NEC code requirements

