

Features, Benefits and Functions

- Single-phase, two-wire, 240 Vac and three-phase, three-wire, 240 Vac
- NEMA 3R outdoor enclosures offered in metallic and non-metallic versions
- Easy-to-remove high-strength protective shield for easier wiring and mounting
- Easy-to-remove front cover (no screws or fasteners to remove)
- 1-inch knockouts on the bottom, back and side of unit
- Copper-rated line and load lugs that are easily accessible
- Ample wiring space for mounting with a stud gun (single keyhole, two- or three-point mounting)
- Fused devices are service entrance rated
- Horsepower rated (10 hp maximum at 240 Vac)
- Padlockable door provision for safety and reduction of tampering
- Metallic enclosures are bottom entry and exit only
- Non-metallic enclosures have knockouts and a hub provision for top access
- Non-metallic enclosures have a single unit door and protective shield for installer convenience
- Non-metallic enclosures are durable and provide excellent resistance to climate changes
- Factory-installed tamper-resistant/weather-resistant receptacles are available as an option on some products

Note: Fused non-metallic units require the addition of **GB4NM** ground bar to obtain a Service Entrance rating.

Standards and Certifications

- UL listed File No. E132354, E143893, E196365



Contact Eaton for details and part numbers for CSA approved units.

6.1

Air Conditioning Disconnects

Fused, Unfused and Molded Case Switch

Product Selection

DPU222R



Non-Fused Pullouts

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number
	120V	240V		
Galvanized Steel				
60	—	10	#14–3	DPU222R ①
Non-Metallic/Polycarbonate Enclosure				
60	—	10	#14–2	ACD222URNM-A2 ①

DPF222R



Fused Pullouts

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number
	120V	240V		
Galvanized Steel				
30 ②	2	3	#14–3	DPF221R ①
60 ②	3	10	#14–3	DPF222R ①
Non-Metallic				
30	2	3	#14–2	ACD221RNM-A2 ①
60	3	10	#14–2	ACD222RNM-A2 ①

For Service Entrance applications, see footnotes below.

DPB222R



Molded Case Switch

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number
	120V	240V		
Galvanized Steel				
60	—	10	#14–3	DPB222R ③
Non-Metallic/Polycarbonate Enclosure				
60	—	10	#14–2	B60NARNM-A2 ③

Notes

- ① For replacement pullout head, order part number **96-3258-4**.
- ② To obtain a Service Entrance Rating, the addition of a **DPFG** (ground bar kit) is required.
- ③ For replacement molded case switch, order part number **BR260NA**.