

Data Tables

TABLE 6-6. DIMENSIONS AND SHIPPING CARTON INFORMATION

Description	Dimensions in Inches (mm)			Catalog Number	UPC Code
	Height	Width	Depth		
Metallic/Galvanized Steel Enclosure					
30 A Fused	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	DPF221RP	782114103210
60 A Fused	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	DPF222RP	782114103227
60 A Non-Fused	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	DPU222RP	782114103234
60 A Molded Case Switch	8.60 (218.4)	5.30 (134.6)	3.74 (95.0)	DPB222RP	782114208250
Nonmetallic/Polycarbonate Enclosure					
30 A Fused	8.63 (219.0)	5.00 (127.0)	3.50 (88.9)	AC221RNMP-A2	786676405904
60 A Fused	8.63 (219.0)	5.00 (127.0)	3.50 (88.9)	AC222RNMP-A2	786676405959
60 A Non-Fused	8.63 (219.0)	5.00 (127.0)	3.50 (88.9)	AC222URNMP-A2	786676406086
60 A Molded Case Switch	8.63 (219.0)	5.00 (127.0)	3.50 (88.9)	B60NARNMP-A2	786676030175

TABLE 6-7. MOLDED CASE SWITCH

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	UPC Code
	120 V	240 V			
Galvanized Steel					
60	—	10	#14 – 3	DPB222RP	782114208250
Non-Metallic					
60	—	10	#14 – 2	B60NARNMP-A2	786676030175

TABLE 6-8. NON-FUSED PULLOUTS

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	UPC Code
	120 V	240 V			
Galvanized Steel					
60	3	10	#14 – 3	DPU222RP ①	782114103234
Non-Metallic					
60	3	10	#14 – 2	AC222URNMP-A2 ①	786676406154

① For replacement pullout head, order part number 96-3258-4.

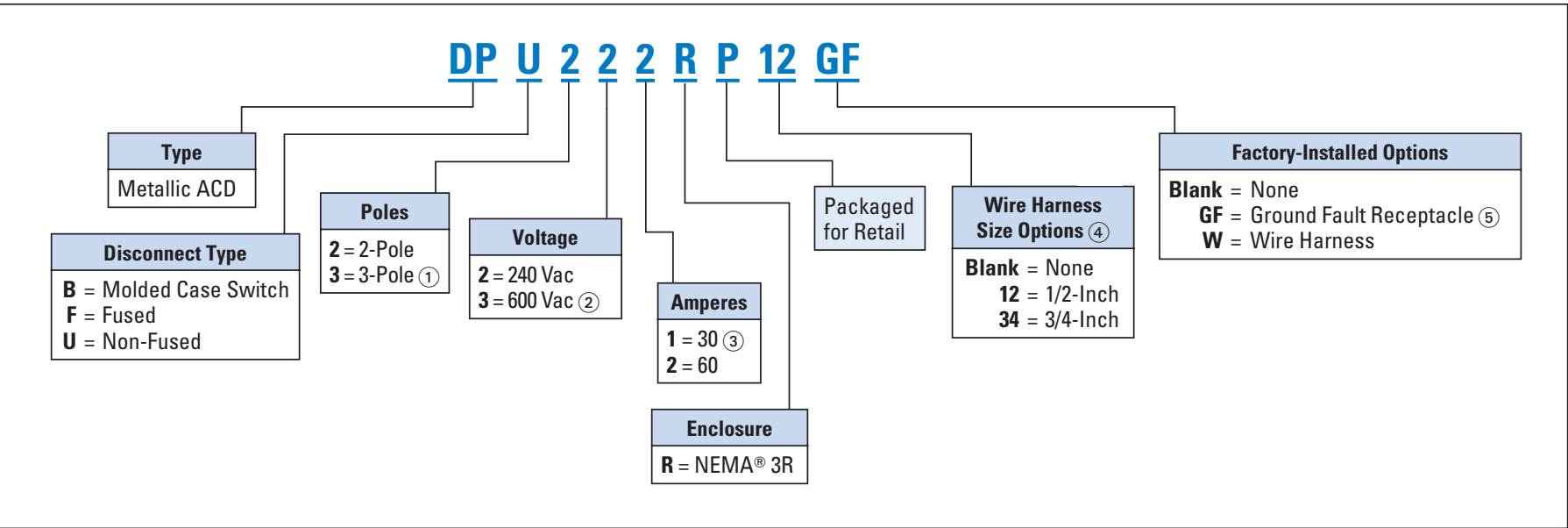
TABLE 6-9. FUSED PULLOUTS

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	UPC Code
	120 V	240 V			
Galvanized Steel					
30	1-1/2	3	#14 – 3	DPF221RP ②	782114103210
60	3	10	#14 – 3	DPF222RP ②	782114103227
Non-Metallic					
30 ③	1-1/2	3	#14 – 2	AC221RNMP-A2 ②	786676406208
60 ③	3	10	#14 – 2	AC222RNMP-A2 ②	786676406253

② For replacement pullout head, order part number 96-3258-4.
③ To obtain a Service Entrance Rating, the addition of GB4NM (Ground Bar Kit) is required.

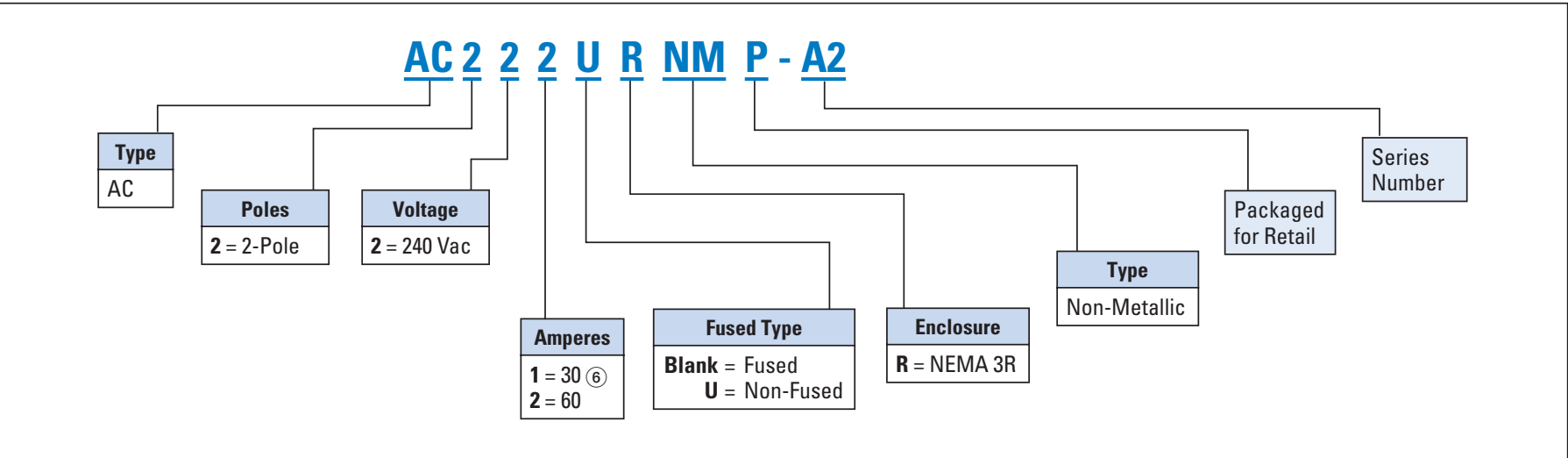
Catalog Numbering System

TABLE 6-4. METALLIC ACDS — CATALOG NUMBERING SYSTEM



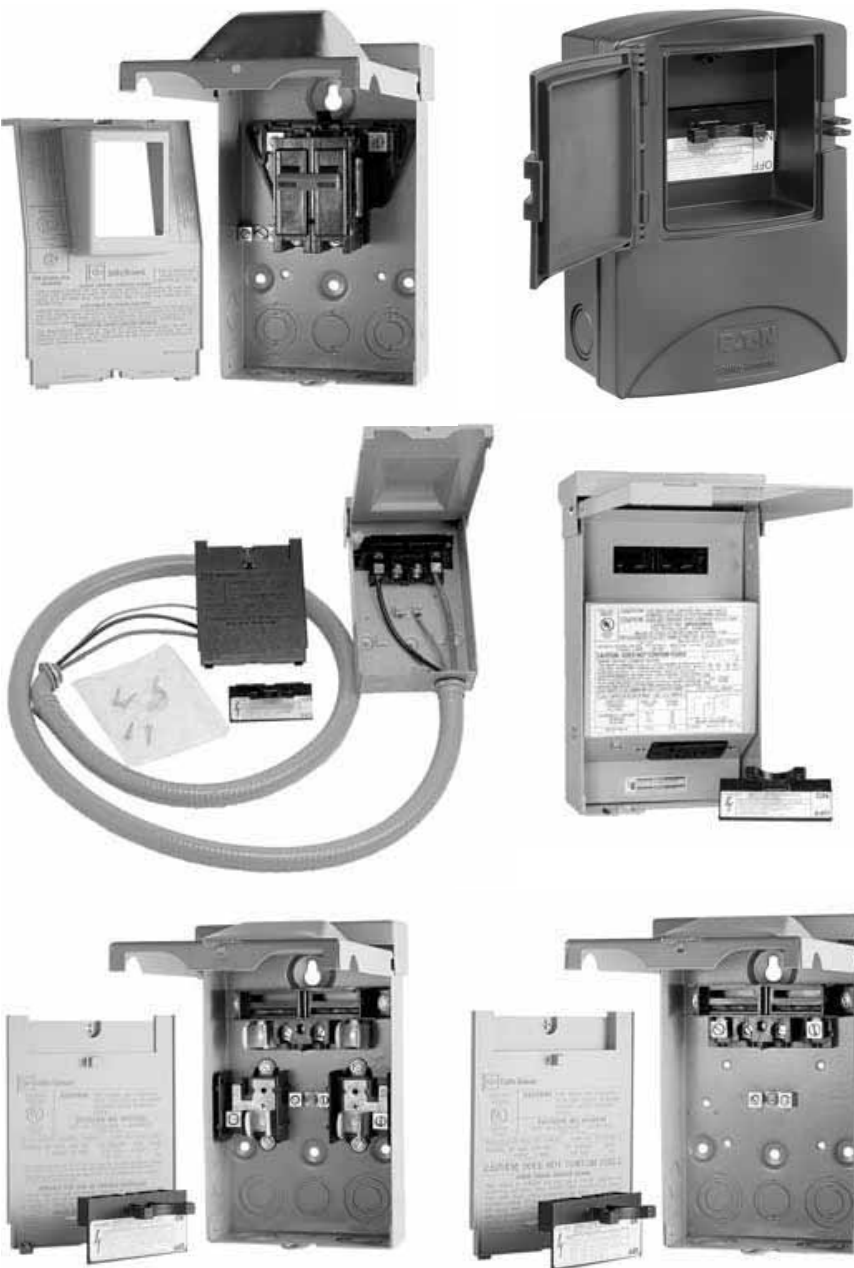
- ① Available only on non-fused units.
- ② Available only on non-fused, 3-pole units.
- ③ Available only on fused units.
- ④ Available only on non-fused, 60 ampere units.
- ⑤ Available only on non-fused, 60 ampere and fused 30 or 60 ampere units.

TABLE 6-5. NON-METALLIC ACDS — CATALOG NUMBERING SYSTEM



- ⑥ Available only on non-fused units.

Air Conditioner Disconnects



Installation

Product Description

An Air Conditioner Disconnect (ACD) is a disconnect located between a loadcenter (distribution panel) and air conditioner. The Cutler-Hammer ACD by Eaton provides an installer or repair personnel with a visible disconnection means when performing maintenance. ACDs are also known as disconnects, pullouts or air conditioner switches.

Features, Functions and Benefits

- ✓ Provides visible means of disconnect.
- ✓ Easy to install.
- ✓ Fused or non-fused.
- ✓ Single-phase or 3-phase.
- ✓ UL® listed, File No. E5239.
- ✓ Separate CSA® approved unit.

Cutler-Hammer Quick-ProSM



All you need to know to save time and make more money. Specified on certain Cutler-Hammer products, the Quick-Pro symbol allows for immediate recognition of products that are designed for straightforward installation. When you see Quick-Pro, you know you can install quickly — sometimes up to 50% less than the usual installation time — and move onto your next job.