

Product Selection

Table 7-2. Molded Case Switch

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

Table 7-3. Non-Fused Pullouts

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

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

Table 7-4. Fused Pullouts

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	Price U.S. \$
	120 V	240 V			
Galvanized Steel					
30 ②	1-1/2	3	#14 – 3	DPF221R ③	
60 ②	3	10	#14 – 3	DPF222R ③	
Non-Metallic					
30 ④	1-1/2	3	#14 – 2	ACD221RNM-A2 ③	
60 ④	3	10	#14 – 2	ACD222RNM-A2 ③	

② To obtain a Service Entrance Rating, the addition of a DPFG is required.

③ For replacement pullout head, order part number 96-3258-4.

④ To obtain a Service Entrance Rating, the addition of GB4NM (Ground Bar Kit) is required.

Table 7-8. ACD with Factory-Installed Whip — Non-Fused Pullout

Whip Diameter	Hot Wire Size	Ground Wire Size	Flexible Conduit Length	Non-Metallic Fittings	Catalog Number	Price U.S. \$
1/2 Inch	#10	#10	6 ft. (1.8 m)	1 – 90°, 1 – Straight	DPU222R12W	
3/4 Inch	#8	#10	6 ft. (1.8 m)	1 – 90°, 1 – Straight	DPU222R34W	

Table 7-5. ACD with 20 Ampere Ground Fault Receptacle

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	Price U.S. \$
	120 V	240 V			
Non-Fused Pullouts					
60	3	10	#14 – 3	DPU222RGF20	
Fused Pullouts					
30	3	10	#14 – 3	DPF221RGF20	
60	3	10	#14 – 3	DPF222RGF20	
GFCI Receptacle ⑤					
20	—	—	#12	—	—

⑤ Included in above.

Table 7-6. ACD with 15 Ampere Ground Fault Receptacle

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	Price U.S. \$
	120 V	240 V			
Non-Fused Pullout					
60	3	10	#14 – 3	DPU222RGF15	
Fused Pullouts					
30	3	10	#14 – 3	DPF221RGF15	
60	3	10	#14 – 3	DPF222RGF15	
GFCI Receptacle ⑥					
15	—	—	#14	—	—

⑥ Included in above.

Table 7-7. Three-Phase Non-Fused ACD

Main Ampere Rating	Maximum hp Rating		Wire Size Range Cu/Al 60°C or 75°C	Catalog Number	Price U.S. \$
	120 V	240 V			
60	10	15	#14 – 3	DPU362R	

7

Cross-Reference

Table 7-9. Cross-Reference

Description	Catalog Number						
	Cutler-Hammer	Square D®	GE®	Siemens® (Murray®)	Milbank	Thomas & Betts®	Midwest
Metallic/Galvanized Steel Enclosure							
30 A Fused	DPF221R	FP221R	TF30R	WF2030	U3803	ACM221	U035F2
60 A Fused	DPF222R	FP222R	TF60R	WF2060	U3806	ACM222	U065F1
60 A Non-Fused	DPU222R	UFP222R	TFN60R	WN2060	U3800	ACM222NF	U065P010
60 A Non-Fused Compact Design	DPU222R	—	—	WNFC2060	—	ACPO222NF	—
60 A Molded Case Switch	DPB222R	QO200TR	TNA60R1	WNAS2060	—	ACM2620NA	U065NA1
60 A Non-Fused with GF Receptacle	DPU222RGF	UFP222RGFI	TFN60RGFR	WN2060GFCI	U3822-20GR	—	U065P010
30 A Fused with GF Receptacle	DPF221RGF	—	—	WF2030GFCI	—	—	U035F010
60 A Fused with GF Receptacle	DPF222RGF	—	—	WF2060GFCI	—	—	U065F010
60 A Non-Fused with 1/2-inch Wire Harness	DPU222R12W	—	—	—	—	—	—
60 A Non-Fused with 3/4-inch Wire Harness	DPU222R34W	—	—	—	—	—	—
60 A 3-Phase 600 V Molded Case Switch	DPU362R	—	—	—	—	—	U0653F
Non-Metallic/Polycarbonate Enclosure							
30 A Fused	ACD221RNM-A2	FP221RNM	TPF30R	WF2030PL	—	ACP221	P035F
60 A Fused	ACD222RNM-A2	FP222RNM	TPF60R	WF2060PL	—	ACP222	P065F
60 A Non-Fused	ACD222URNM-A2	UFP222RNM	TPN60R1	WN2060PL	—	ACP222NF	P065P1
60 A Molded Case Switch	B60NARNM-A2	QO200TRNM	TPNA60R1	—	—	ACP260NA	P065NA1

CSA is a registered trademark of the Canadian Standards Association. General Electric is a federally registered trademark of General Electric Company. NEMA is the registered trademark and service mark of the National Electrical Manufacturers Association. Siemens is a federally registered trademark of Siemens AG. Square D is a federally registered trademark of SNA Holdings Inc. Thomas & Betts is a federally registered trademark of Thomas & Betts Corporation. UL is a federally registered trademark of Underwriters Laboratories Inc. Cutler-Hammer is a federally registered trademark of Eaton Corporation. Murray is a federally registered trademark of Siemens Energy & Automation, Inc.