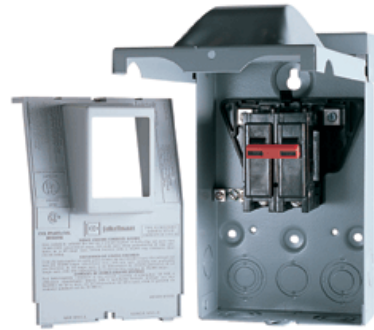


Disconnects

Molded Case Switch Disconnect

- Operates same as a light switch
- Plug-in molded case switch eliminates the need for pullout handles
- No need for replacement pullout handles due to loss or theft



Global No.	Eaton No.	Main Amp Rating	Wire Size Range Cu/Al 60°C or 75°C	Max Hp Rating 120V	240V	Case Qty
Galvanized Steel						
8068	DPB222R	60A	#14-3	—	10	10
80643P	DPU362RA	60A	#14-4	15	30	10
Non-Metallic						
B60NARNM	B60NARNM-A2	60A	#14-2	—	10	10

Disconnects

A/C Disconnect w/ GFI Receptacle

- 60Amp, 240V, Non-Fused & 30Amp, Fused
- NEMA 3R enclosure
- Built-in 100V ground fault receptacle
- Rotating receptacle for easy wiring
- Complies with 2000 NEC #210.63, 210.8, and 406.8
- Code requires a 15Amp receptacle be installed within 25 feet of HVACR equipment

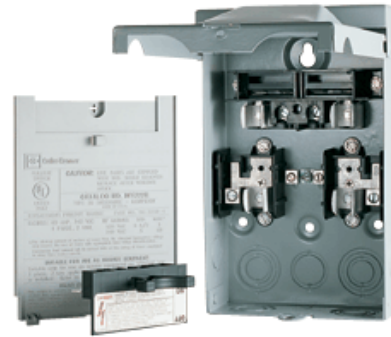


Global No.	Eaton No.	Main Amp Rating	Wire Size Range Cu/Al 60°C or 75°C	Max Hp Rating 120V	240V	Case Qty
Galvanized Steel						
8062GFI	DPF221RGF15	30A	#14-3	2	3	10
Non-Metallic						
8064GFI	DPU222RGF15	60A	#14-3	—	10	10

Pullouts

Fused Pullouts

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



Global No.	Eaton No.	Main Amp Rating	Wire Size Range Cu/Al 60°C or 75°C	Max Hp Rating 120V 240V	Case Qty
Galvanized Steel					
8062	DPF221R	30A	#14-3	2 3	10
8063	DPF222R	60A	#14-3	3 10	10
Non-Metallic					
8062NM	ACD221RNM-A2	30A	#14-2	2 3	10
8063NM	ACD222RNM-A2	60A	#14-2	3 10	10

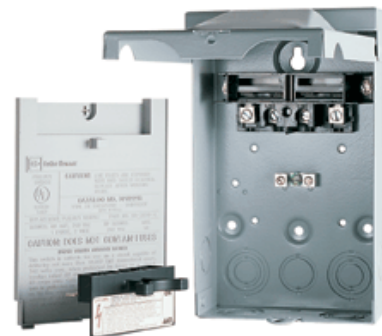
Pullouts

Non-Fused Pullouts

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



Pullout Handle
Global Part No. 8061



Global No.	Eaton No.	Main Amp Rating	Wire Size Range Cu/Al 60°C or 75°C	Max Hp Rating 120V 240V	Case Qty
Galvanized Steel					
8064	DPU222R	60A	#14-3	— 10	10
Non-Metallic					
8064NM	ACD222URNM-A2	60A	#14-2	— 10	10

Disconnect/Pullout Cross Reference

Description	Global	Eaton	Square D®	GE®	Siemens® (Murray®)	Milbank	Midwest
Metallic/Galvanized Steel Enclosure							
30A fused	8062	DPF221R	—	TF30R	WF2030	U3830	U035F2
60A fused	8063	DPF222R	—	TR60R	WF2060	U3860	U065F1
60A non-fused	8064	DPU222R	—	TRN60R	—	U3800	U065P010
60A non-fused compact design	—	DPU222R	—	—	WNFC2060	—	—
60A molded case switch	8068	DPB222R	Q0200TR	TNA60R1	WNAS2060	—	U065NA1
60A non-fused with ground fault receptacle		DPU222RGF	—	TFN60RGFR	WN2060GFCI	U3822-20GR	U065P010
30A fused with ground fault receptacle	8062GFI	DPF221RGF	—	—	WF2030GFCI	—	U035F010
60A fused with ground fault receptacle	—	DPF222RGF	—	—	WF2060GFCI	—	U065F010
60A non-fused with 1/2-inch wire harness	—	DPU222R12W	—	—	—	—	—
60A non-fused with 3/4-inch wire harness	—	DPU222R34W	—	—	—	—	—
60A three-phase 600V molded case switch	80643P	DPU362RA	—	—	—	—	U0653F
Non-Metallic/Polycarbonate Enclosure							
30A fused	8062NM	ACD221RNM-A2	—	TPF30R	WF2030PL	—	P035F
60A fused	8063NM	ACD222RNM-A2	—	TPF60R	WF2060PL	—	P065F
60A non-fused	8064NM	ACD222URNM-A2	—	TPN60R1	WN2060PL	—	P065P1
60A molded case switch	B60NARNM	B60NARNM-A2	Q0200TRNM	TPNA60R1	WNAS2060PL	—	P065NA1
30A fused with 15A ground fault receptacle	—	DPF221RGF15WRTR	—	—	—	—	—
30A fused with 20A ground fault receptacle	—	DPF221RGF20WRTR	—	—	—	—	—
60A fused with 15A ground fault receptacle	—	DPF222RGF15WRTR	—	—	—	—	—
60A fused with 20A ground fault receptacle	—	DPF222RGF20WRTR	—	—	—	—	—
60A non-fused with 15A ground fault receptacle	8064GFI	DPU222RGF15WRTR	—	—	—	—	—
60A non-fused with 20A ground fault receptacle	—	DPU222RGF20WRTR	—	—	—	U3822-20GWR	—

Disconnect/Pullout Dimensions

Dimensions in inches (mm)

Global	Eaton	Height	Width	Depth	Weight lbs (kg)
Metallic/Galvanized Steel Enclosure					
8062	DPF221R	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	27 (12)
8063	DPF222R	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	27 (12)
8064	DPU222R	8.70 (220.9)	5.40 (137.2)	3.15 (80.0)	27 (12)
8068	DPB222R	8.60 (218.4)	5.30 (134.6)	3.74 (95.0)	34 (15)
—	DPU222R12W①	14.75 (374.6)	12.50 (317.5)	4.00 (101.6)	6 (3)
—	DPU222R34W①	14.75 (374.6)	12.50 (317.5)	4.00 (101.6)	6 (3)
—	DPU222RGF20	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
—	DPF221RGF20	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
—	DPF222RGF20	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
—	DPU222RGF15	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
8062GFI	DPF221RGF15	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPF222RGF15	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPF221RGF15WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPF221RGF20WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPF222RGF15WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPF222RGF20WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPU222RGF15WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
	DPU222RGF20WRTR	13.00 (330.2)	7.50 (190.5)	4.75 (120.7)	8 (4)
80643P	DPU632R	8.60 (218.4)	5.30 (134.6)	3.74 (94.9)	4 (2)
Non-Metallic/Polycarbonate Enclosure					
8062NM	ACD221RNM-A2	8.63 (219.0)	6.26 (159.0)	4.33 (109.9)	15 (7)
8063NM	ACD222RNM-A2	8.63 (219.0)	6.26 (159.0)	4.33 (109.9)	15 (7)
8064NM	ACD222URNM-A2	8.63 (219.0)	6.26 (159.0)	4.33 (109.9)	15 (7)
B60NARNM	B60NARNM-A2	8.63 (219.0)	6.26 (159.0)	4.33 (109.9)	18 (8)

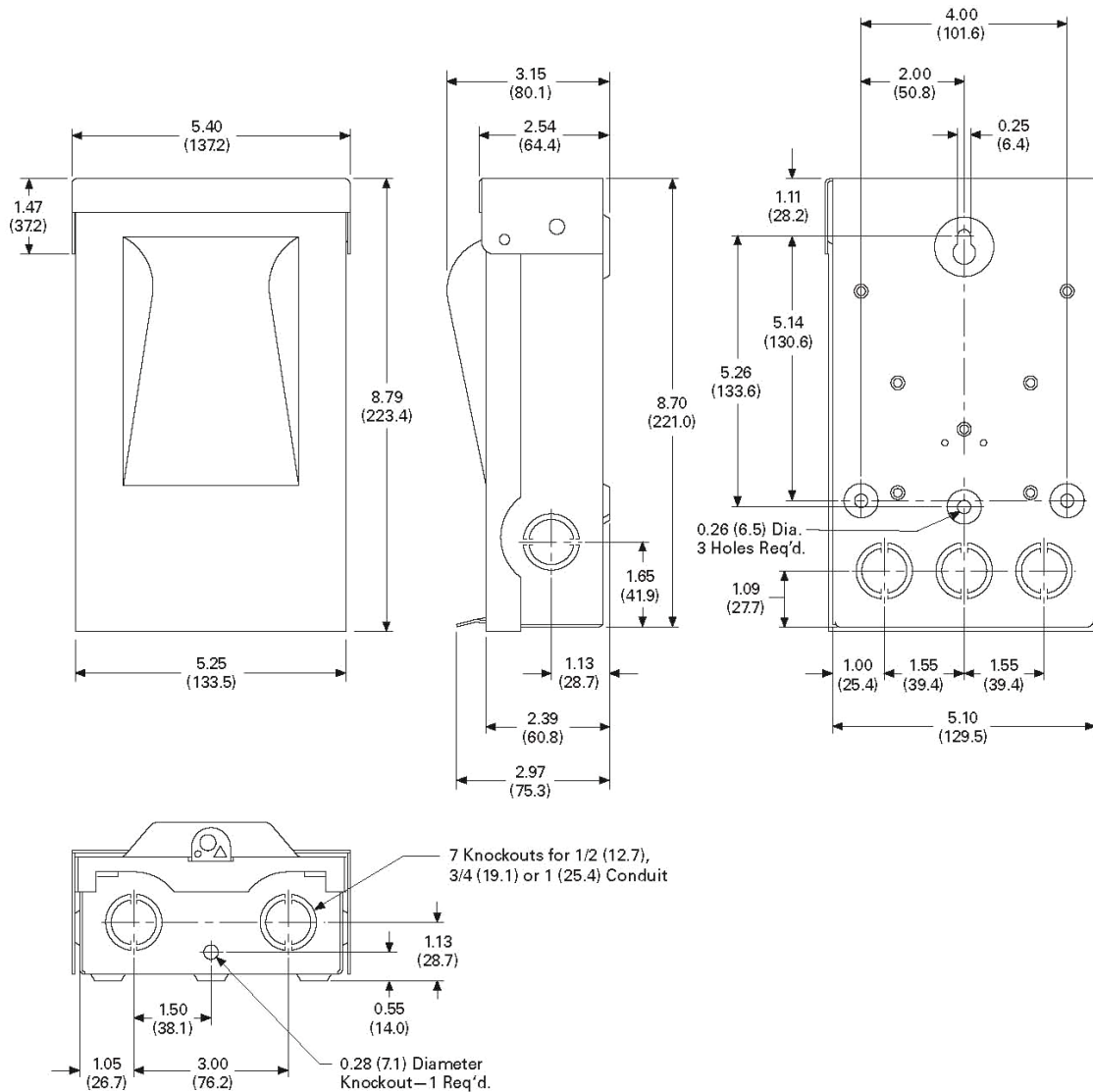
Note

① Eaton Quick Pro designated item

Disconnect/Pullout Dimensions

Approximate Dimensions in Inches (mm)

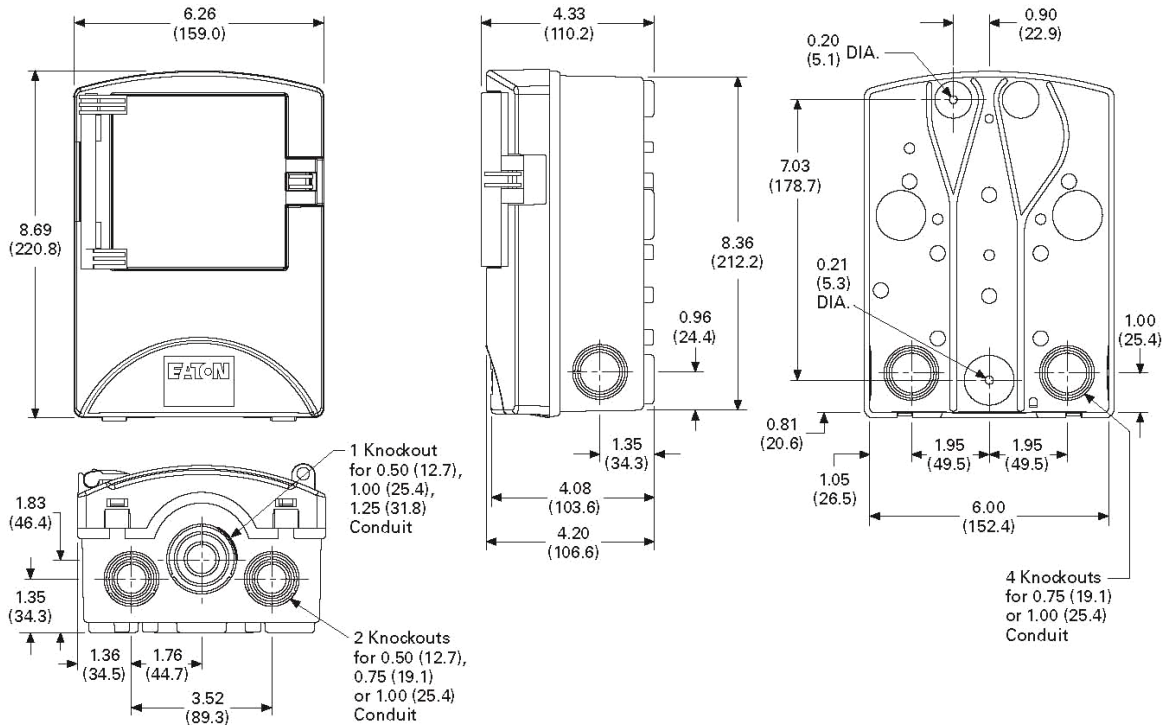
DPF221R, DPF222R, DPU222R, DPU222R12W, DPU222R34W



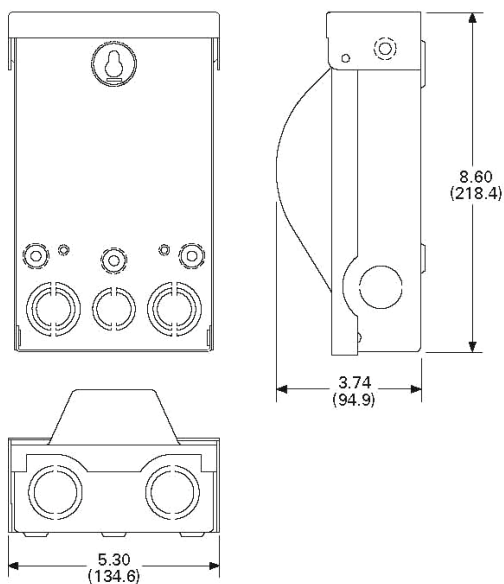
Disconnect/Pullout Dimensions

Approximate Dimensions in Inches (mm)

ACD221RNM-A2, ACD222RNM-A2, ACD222URNM-A2, B60NARNM-A2



DPB222R and DPU632A



Disconnect/Pullout Dimensions

Approximate Dimensions in Inches (mm)

**DPU222RGF20, DPF221RGF20, DPF222RGF20, DPU222RGF15, DPF221RGF15,
DPF222RGF15, DPF221RGF15WRTR, DPF221RGF20WRTR, DPF222RGF15WRTR,
DPF222RGF20WRTR, DPU222RGF15WRTR, DPU222RGF20WRTR**

