

Disconnect Switches

Type VB Panelboard Units

Selection

Fusible Units For SB1, SB2 Switchboards and F1, F2 Panelboards

Catalog Numbering System

Vacu-Break Unit

Width
2 = 12" 7 = 17" M = 17" (Main)

Height
A = 2½" B = 5" E = 7½" F = 10" H = 15" S = 18.75"

Number of Poles
2 3

Voltage Rating
2 = 240V 6 = 600V

Amperes
0 = Single Unit
Double 1 = 30A 2 = 60A 3 = 100A 4 = 200A

Ampere Rating
1 = 30A 2 = 60A 3 = 100A 4 = 200A 5 = 400A 6 = 600A

Example: V7E3233 = **Vacu-Break Unit, 17" Wide, 7½" High, 3-Pole, 240 Volts, Double Branch Unit with 100 Amp Rating each side. Suffix letters MS indicate Main Switch.**

V 7 E 3 2 3 3

Vacu-Break® Fusible Units

2-Pole^①, 12" Wide

240V AC, 250V DC

Ampere Rating	Unit Height (inches)	Unit Depth (inches)	Horsepower Rating			Unit Lug Wire Range (Cu/Al) and Cables Per Pole	Weight (pounds)	Catalog Number
			240 Volt AC		250 Volt DC			
			Standard	Maximum				
30-30	2½ ^②	4½	1½	3	5	(1)-#14 to #8 (Cu Only)	5	V2A2211LR■
30-30	5	4½	1½	3	5	(1)-#14 to #4	9	V2B2211LR■
30-60	5	4½	1½-3	3-10	5-10	(1)-#14 to #2	9	V2B2212LR■
60-60	5	4½	3	10	10	(1)-#14 to #2	9	V2B2222LR■
100	7½	6¾	7½	15	20	(1)-#14 to #1/0	14	V2E2203LR■
200	7½	6¾	15	—	40	(1)-#6 to 350 kcmil	19	V2E2204LR■

3-Pole

240V AC, 250V DC

Ampere Rating	Unit Height (inches)	Unit Depth (inches)	Horsepower Rating		Unit Lug Wire Range (Cu/Al) and Cables Per Pole	Weight (pounds)	Catalog Number
			240 Volt AC				
			Standard	Maximum			

Branch Circuits, 12" Wide Units

30-30	2½ ^②	4½	3	7½	(1)-#14 to #8 (Cu Only)	5	V2A3211■
30-30	5	4½	3	7½	(1)-#14 to #4	9	V2B3211■
30-30	5	4½	3	7½	(1)-#14 to #4	9	V2B3211R ^③ ■
30-60	5	4½	3-7½	7½-15	(1)-#14 to #2	9	V2B3212■
30-60	5	4½	3-7½	7½-15	(1)-#14 to #2	9	V2B3212R ^③ ■
60-60	5	4½	7½	15	(1)-#14 to #2	9	V2B3222■
60-60	5	4½	7½	15	(1)-#14 to #2	9	V2B3222R ^③ ■
100	7½	6¾	15	30	(1)-#14 to #1/0	14	V2E3203
200	10	6¾	25	60	(1)-#6 to 350 kcmil	21	V2F3204

Main Switch^④, 12" Wide Units, Back Connected

200	10	6¾	25	50	⑤	21	V2F3204MS■
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For inches / millimeters conversion, multiply inches by 25.4.

■ Built to order. Allow 4-6 weeks for delivery.

① These units are available in LR (left, right) connection configurations only.

② This unit is not a Vacu-Break unit, but rather operates on a sliding contact, double break principle. Rated 10,000 AIC max. with either Class H or K fuses. Will not accept Class R fuse clip kits.

③ Units set up for R-fuse application only.

④ For 2-pole main switch (200A), use 3-pole main switch Vacu-Break unit.

⑤ Load-side furnished with spade type bolted terminal pads.