Vacu-Break® Fusible Units for SB1, SB2 Switchboards and F1, F2 Panelboards

Ampere Rating	Unit Height (inches)	Unit Depth (inches)	Horsepower Rating 240 Volt AC Standard	Horsepower Rating 240 Volt AC Maximum	Horsepower Rating 250 Volt DC	Lug Wire Range (Cu/Al) and Cables Per Pole	Unit Weight (pounds)	Catalog Number
2-Pole①, Branch Circuits, 17" Wide Units								**240V AC, 250V DC**
30–30	2½②	6¾	1½	3	5	(1)–#14 to #8 (Cu Only)	5	**V7A2211__①③■**
30–30	5	6¾	1½	3	5	(1)–#14 to #4	9	**V7B2211LR❍**
30–30	5	6¾	1½	3	5	(1)–#14 to #4	9	**V7B2211_①_R⑤**
30–60③	5	6¾	1½ –3	3–10	5–10	(1)–#14 to #2	9	**V7B2212LR④■**
30–60③	5	6¾	1½ –3	3–10	5–10	(1)–#14 to #4	9	**V7B2212LRR⑤■**
60–60	5	6¾	3	10	10	(1)–#14 to #2	9	**V7B2222__①③**
60–60	5	6¾	3	10	10	(1)–#14 to #2	9	**V7B2222_①_R⑤⑧**
60–100③	7½	6¾	3–7½	10–15	10–20	(1)–#14 to #1/0	18	**V7E2223LR④■**
100–100	7½	6¾	7½	15	20	(1)–#14 to #1/0	20	**V7E2233__①❍**
200	7½	6¾	15	—	40	(1)–#6 to 350 kcmil	21	**V7E2204__①❒**
400	10	10.5	—	—	50	(1)-#1/0 to 750 kcmil or (2)-#1/0 to 300 kcmil	35	**V7F3205A⑨●**
400	15	10.5	—	—	50	(2)-#1/0 to 750 kcmil or (4)-#1/0 to #4/0	44	**V7H2205A④●**
600	15	10.5	—	—	—	(2)-#1/0 to 750 kcmil or (4)-#1/0 to #4/0	44	**V7H2206A④■●**
3-Pole, Branch Circuits, 17" Wide Units								**240V AC**
30–30	2½②	6¾	3	7½	—	(1)–#14 to #8 (Cu Only)	5	**V7A3211**
30–30	5	6¾	3	7½	—	(1)–#14 to #4	9	**V7B3211**
30–30	5	6¾	3	7½	—	(1)–#14 to #4	9	**V7B3211R⑤**
30–60	5	6¾	3–7½	7½–15	—	(1)–#14 to #2	9	**V7B3212**
30–60	5	6¾	3–7½	7½–15	—	(1)–#14 to #2	9	**V7B3212R⑤**
60–60	5	6¾	7½	15	—	(1)–#14 to #2	9	**V7B3222**
60–60	5	6¾	7½	15	—	(1)–#14 to #2	9	**V7B3222R⑤**
60	7½	6¾	7½	15	—	(1)–#14 to #1/0	13	**V7E3202**
60–100	7½	6¾	7½–15	15–30	—	(1)–#14 to #1/0	18	**V7E3223**
100–100	7½	6¾	15	30	—	(1)–#14 to #1/0	20	**V7E3233**
100–100	7½	6¾	15	30	—	(1)–#14 to #1/0	20	**V7E3233R⑤**
100	7½	6¾	15	30	—	(1)–#14 to #1/0	14	**V7E3203**
200–200	10	6¾	25	60	—	(1)–#6 to 300 kcmil	40	**V7F3644⑥**
200–200	10	6¾	25	60	—	(1)–#6 to 300 kcmil	40	**V7F3244R⑤**
200	10	6¾	25	60	—	(1)–#6 to 350 kcmil	21	**V7F3204**
400	10	10.5	100	250	125	(1)-#1/0 to 750 kcmil or (2)-#1/0 to 300 kcmil	35	**V7F3205A⑦●**
400	15	10.5	100	250	125	(2)-#1/0 to 750 kcmil or (4)-#1/0 to #4/0	44	**V7H3205A●**
600	15	10.5	150	400	200	(2)-#1/0 to 750 kcmil or (4)-#1/0 to #4/0	44	**V7H3206A●**
3-Pole, Main Switch, 17" Wide Units (Vertical Mount, Top Feed, Front Connected)								**240V AC**
400	18.75	10⅜	50	125	—	—	—	**VMS325T**
600	18.75	10⅜	75	200	—	—	—	**VMS326T**
3-Pole, Main Switch, 17" Wide Units (Vertical Mount, Bottom Feed, Front Connected)								**240V AC**
400	18.75	10⅜	50	125	—	—	—	**VMS325B**
600	18.75	10⅜	75	200	—	—	—	**VMS326B**

For inches / millimeters conversion, multiply inches by 25.4.

■ Built to order. Allow 4-6 weeks for delivery.
❒ MR suffix. Built to order. Allow 4-6 weeks for delivery.
❍ MR, LM suffix. Built to order. Allow 4-6 weeks for delivery.
● A suffix. New 'Series A' design

①Order 2-pole branch circuit units by adding appropriate connection designation LM, LR or MR (indicating Left, Middle and Right, facing the panel).
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 MR not available.
④ Available as Type LR connection designation only.
⑤ Switches set up for R-fuse applications only.
⑥ Rated 600 Volts but factory configured to accept 250V Class H, K or R fuses. Field convertible for Class J fuses for 600V applications. Field convertible for 300V Class T fuse with TFAK42 kit.
⑦ Compact 10" version of 400A.
⑧ V7B2222MR not available
⑨ 3-pole compact 10" version suitable for 2-pole application.