

3VA Breaker Configuration Information in Panelboards

3VA41 Breakers – 1 Pole and 1 Pole in 2-Pole Frame

Selection

3VA41 1 Pole Breakers

3VA41 TMTU 125A max. - breakers include AL lugs installed

TMTU frame	Type	kA code	Type ref	MB code
3VA41	SEAB	S	EAB	V1
3VA41	MEAB	M	EAB	V2
3VA41	HEAB	H	EAB	V3

1 Pole 3VA41

with AL connectors included – for 14 AWG to 3/0 - CU/AL cable

For copper, order kit 3VA9133-0JD10 (15A-40A) or 3VA9133-0JD11 (45A-125A)

Note: No accessory pockets available – see 1-pole in 2-pole frame

3VA41

1-Pole Description

UL Type Code ==>	SEAB	MEAB	HEAB
Panelboard MB codes ==>	V1	V2	V3
120 VAC kAIC rating ==>	65	85	150 ^①
277 VAC kAIC rating ==>	25	35	65
347 VAC kAIC rating ==>	14	18	25
125 VDC kAIC rating ^② ==>	14	25	30
IC family @ 277 VAC ==>	25kA	35kA	65kA
FTFM Trip included ==>	TM210	TM210	TM210

Amps	Code	Description	Catalog Number		
			1-pole	1-pole	1-pole
15	95	3VA41 1P breaker w/TM210	3VA4195-4ED14-0AA0	3VA4195-5ED14-0AA0	3VA4195-6ED14-0AA0
20	20	3VA41 1P breaker w/TM210	3VA4120-4ED14-0AA0	3VA4120-5ED14-0AA0	3VA4120-6ED14-0AA0
25	25	3VA41 1P breaker w/TM210	3VA4125-4ED14-0AA0	3VA4125-5ED14-0AA0	3VA4125-6ED14-0AA0
30	30	3VA41 1P breaker w/TM210	3VA4130-4ED14-0AA0	3VA4130-5ED14-0AA0	3VA4130-6ED14-0AA0
35	35	3VA41 1P breaker w/TM210	3VA4135-4ED14-0AA0	3VA4135-5ED14-0AA0	3VA4135-6ED14-0AA0
40	40	3VA41 1P breaker w/TM210	3VA4140-4ED14-0AA0	3VA4140-5ED14-0AA0	3VA4140-6ED14-0AA0
45	45	3VA41 1P breaker w/TM210	3VA4145-4ED14-0AA0	3VA4145-5ED14-0AA0	3VA4145-6ED14-0AA0
50	50	3VA41 1P breaker w/TM210	3VA4150-4ED14-0AA0	3VA4150-5ED14-0AA0	3VA4150-6ED14-0AA0
60	60	3VA41 1P breaker w/TM210	3VA4160-4ED14-0AA0	3VA4160-5ED14-0AA0	3VA4160-6ED14-0AA0
70	70	3VA41 1P breaker w/TM210	3VA4170-4ED14-0AA0	3VA4170-5ED14-0AA0	3VA4170-6ED14-0AA0
80	80	3VA41 1P breaker w/TM210	3VA4180-4ED14-0AA0	3VA4180-5ED14-0AA0	3VA4180-6ED14-0AA0
90	90	3VA41 1P breaker w/TM210	3VA4190-4ED14-0AA0	3VA4190-5ED14-0AA0	3VA4190-6ED14-0AA0
100	10	3VA41 1P breaker w/TM210	3VA4110-4ED14-0AA0	3VA4110-5ED14-0AA0	3VA4110-6ED14-0AA0
110	11	3VA41 1P breaker w/TM210	3VA4111-4ED14-0AA0	3VA4111-5ED14-0AA0	3VA4111-6ED14-0AA0
125	12	3VA41 1P breaker w/TM210	3VA4112-4ED14-0AA0	3VA4112-5ED14-0AA0	3VA4112-6ED14-0AA0

1 Pole in 2-Pole Frame 3VA41

with AL connectors included

For copper, order kit 3VA9133-0JD10 (15A-40A) or 3VA9133-0JD11 (45A-125A)

Note: Only 3 Left side Accessory pockets available

3VA41

1-Pole in 2-Pole Description

amps	code	Description	Catalog Number		
			1-Pole in 2-Pole Frame	1-Pole in 2-Pole Frame	1-Pole in 2-Pole Frame
15	95	3VA41 1P breaker w/TM210	3VA4195-4ED54-0AA0	3VA4195-5ED54-0AA0	3VA4195-6ED54-0AA0
20	20	3VA41 1P breaker w/TM210	3VA4120-4ED54-0AA0	3VA4120-5ED54-0AA0	3VA4120-6ED54-0AA0
25	25	3VA41 1P breaker w/TM210	3VA4125-4ED54-0AA0	3VA4125-5ED54-0AA0	3VA4125-6ED54-0AA0
30	30	3VA41 1P breaker w/TM210	3VA4130-4ED54-0AA0	3VA4130-5ED54-0AA0	3VA4130-6ED54-0AA0
35	35	3VA41 1P breaker w/TM210	3VA4135-4ED54-0AA0	3VA4135-5ED54-0AA0	3VA4135-6ED54-0AA0
40	40	3VA41 1P breaker w/TM210	3VA4140-4ED54-0AA0	3VA4140-5ED54-0AA0	3VA4140-6ED54-0AA0
45	45	3VA41 1P breaker w/TM210	3VA4145-4ED54-0AA0	3VA4145-5ED54-0AA0	3VA4145-6ED54-0AA0
50	50	3VA41 1P breaker w/TM210	3VA4150-4ED54-0AA0	3VA4150-5ED54-0AA0	3VA4150-6ED54-0AA0
60	60	3VA41 1P breaker w/TM210	3VA4160-4ED54-0AA0	3VA4160-5ED54-0AA0	3VA4160-6ED54-0AA0
70	70	3VA41 1P breaker w/TM210	3VA4170-4ED54-0AA0	3VA4170-5ED54-0AA0	3VA4170-6ED54-0AA0
80	80	3VA41 1P breaker w/TM210	3VA4180-4ED54-0AA0	3VA4180-5ED54-0AA0	3VA4180-6ED54-0AA0
90	90	3VA41 1P breaker w/TM210	3VA4190-4ED54-0AA0	3VA4190-5ED54-0AA0	3VA4190-6ED54-0AA0
100	10	3VA41 1P breaker w/TM210	3VA4110-4ED54-0AA0	3VA4110-5ED54-0AA0	3VA4110-6ED54-0AA0
110	11	3VA41 1P breaker w/TM210	3VA4111-4ED54-0AA0	3VA4111-5ED54-0AA0	3VA4111-6ED54-0AA0
125	12	3VA41 1P breaker w/TM210	3VA4112-4ED54-0AA0	3VA4112-5ED54-0AA0	3VA4112-6ED54-0AA0

① Although some breakers have a kAIC rating above 100 kAIC – many panels are limited to 100 kAIC or less.

② DC Voltage panels are limited by various factors. These DC ratings apply to the Breaker only.