

225A frame molded-case circuit breaker



The CV family of circuit breakers from Eaton's residential product line is most commonly used in group metering applications. Eaton's CV molded-case circuit breaker is available in two- and three-pole configurations from 60 to 225A.

Interrupting capacity

- Available in 42, 65 and 100 kAIC ratings at 120/240 Vac

Standards

- The CV family of products are built to UL® 489 and CSA® 22.2 No. 5 standards

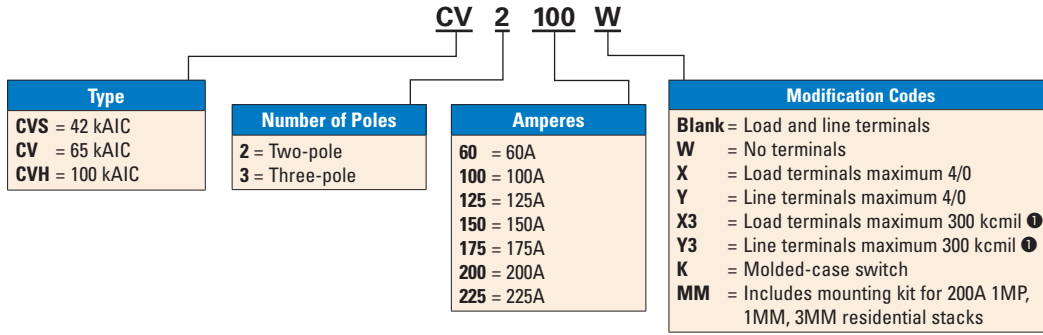
Applications

- Tenant main circuit breaker for group metering
- Replacement for Eaton CHH circuit breakers



Powering Business Worldwide

Catalog numbering system



① 300 kcmil options use a terminal shield and add 1.50 inches (38.1 mm) to the length of the breaker.

Description	Catalog Number
Line or load two-pole 300 kcmil with terminal shield	2TA225CVK
Line or load three-pole 300 kcmil with terminal shield	3TA225CVK
Mounting hardware for 200A 1MP, 1MM, 3MM residential metering stacks	1MMCBK

Type CV tenant main circuit breakers

Amperes	Terminals	CVS 42 kAIC	CV 65 kAIC	CVH 100 kAIC	Switch CVH_K
Two-Pole					
60	#6-4/0	CVS2060	CV2060	CVH2060	—
70	#6-4/0	CVS2070	CV2070	CVH2070	—
90	#6-4/0	CVS2090	CV2090	CVH2090	—
100	#6-4/0	CVS2100	CV2100	CVH2100	—
125	#6-4/0	CVS2125	CV2125	CVH2125	—
150	#6-4/0	CVS2150	CV2150	CVH2150	—
175	#6-4/0	CVS2175	CV2175	CVH2175	—
200	#6-4/0	CVS2200	CV2200	CVH2200	—
225	#6-4/0	CVS2225	CV2225	CVH2225	CVH2225K
Three-Pole					
60	#6-4/0	CVS3060	CV3060	CVH3060	—
70	#6-4/0	CVS3070	CV3070	CVH3070	—
90	#6-4/0	CVS3090	CV3090	CVH3090	—
100	#6-4/0	CVS3100	CV3100	CVH3100	—
125	#6-4/0	CVS3125	CV3125	CVH3125	—
150	#6-4/0	CVS3150	CV3150	CVH3150	—
175	#6-4/0	CVS3175	CV3175	CVH3175	—
200	#6-4/0	CVS3200	CV3200	CVH3200	—
225	#6-4/0	CVS3225	CV3225	CVH3225	CVH3225K

For more information,
please contact your
local Eaton sales
representative or visit
www.eaton.com



Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2013 Eaton
All Rights Reserved
Printed in USA
Publication No. PA005002EN / Z14202
August 2013

Eaton is a registered trademark.
All other trademarks are property
of their respective owners.