

**Accessories Selection Guide and Ordering Guide**

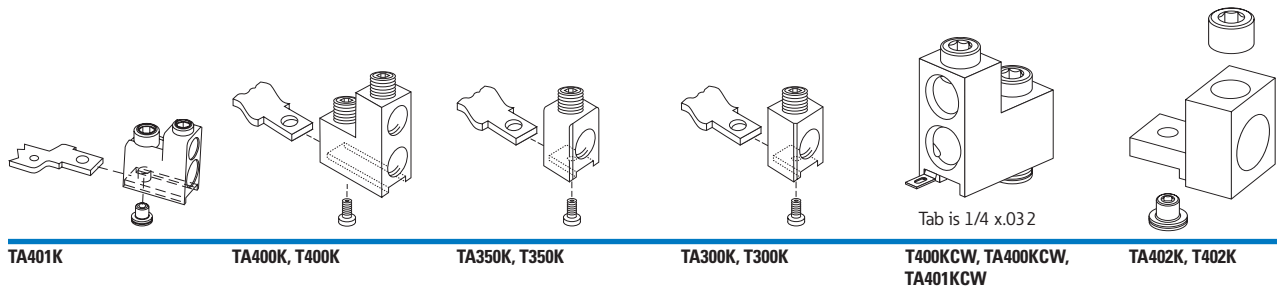
**Line and Load Terminals**

Eaton's line and load terminals provide wire connecting capabilities for specific ranges of continuous current ratings and wire types. All terminals comply with Underwriters Laboratories Standards

UL 486A and UL 486B and CSA Standard C22.2 No. 65, or Electrical Bulletin 1165. Unless otherwise specified, K-Frame circuit breaker line and load terminals are shipped separately for field installation.

**Ordering Information**

K-Frame circuit breakers use Cu/Al terminals as standard. When optional copper or Cu/Al terminals are required, order by catalog number. Specify if factory installation is required.



**Line and Load Terminals**

Maximum Breaker Amperes	Terminal Body Material	Wire Type	AWG Wire Range/No. Conductors	Metric Wire Range mm <sup>2</sup>	Terminal Catalog Number	Terminals with Control Wire Termination Catalog Number
<b>Standard Cu/Al Pressure Terminals</b>						
225	Aluminum	Cu/Al	3-350/(1)	35-185	TA300K ①	—
400	Aluminum	Cu/Al	250-500/(1)	120-240	TA350K ①	—
400	Aluminum	Cu/Al	3/0-250/(2)	95-120	2TA400K ②③	2TA400KCW ②③
400	Aluminum	Cu/Al	3/0-250/(2)	95-120	3TA400K ②④	3TA400KCW ②④
400	Aluminum	Cu/Al	3/0-250/(2)	95-120	4TA400K ⑤⑥	4TA400KCW ⑤⑥
<b>Optional Copper and Cu/Al Pressure Type Terminals</b>						
225	Copper	Cu	3-350/(1)	35-185	T300K ①	—
400	Copper	Cu	250-500/(1)	120-240	T350K ①	—
400	Copper	Cu	3/0-250/(2)	95-120	2T400K ③	2T400KCW ②③
					3T400K ④	3T400KCW ②④
					4T400K ⑤	4T400KCW ⑤⑥
400	Aluminum	Cu/Al	2/0-250/(2) or 2/0-500/(1)	70-120	2TA401K ②③	2TA401KCW ②③
				70-240	3TA401K ②④	3TA401KCW ②④
				70-240	4TA401K ⑤⑥	4TA401KCW ⑤⑥
400	Aluminum	Cu/Al	500-750/(1)	300-400	2TA402K ②③	—
					3TA402K ②④	—
					4TA402K ⑤⑥	—
400	Copper	Cu	500-750/(1)	—	2T402K ②③	—
					3T402K ②④	—
					4T402K ⑤⑥	—

**Notes**

- ① Individually packed.
- ② Terminal kits contain one terminal for each pole and one terminal cover.
- ③ Two-pole kit.
- ④ Three-pole kit.
- ⑤ Four-pole kit.
- ⑥ Terminal kits contain one terminal for each pole and three interphase barriers.