

### Accessories Selection Guide and Ordering Information

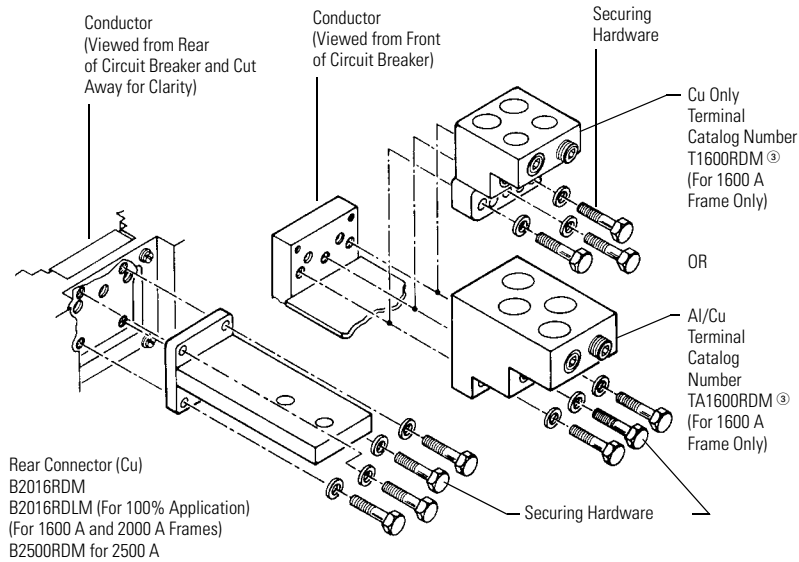
#### Line and Load Terminals

R-Frame circuit breakers use Cu/Al terminals as standard and copper only terminals as an option. Specify if factory installation is required. Must have terminals for 100% rated and or freeze testing requirements.

#### Line and Load Terminals

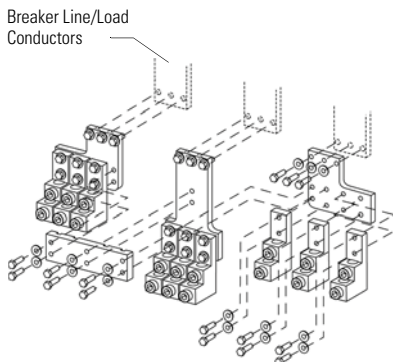
Maximum Breaker Amperes	Terminal Body Material	Wire Type	Hardware	AWG/kcmil Wire Range/ Number of Conductors	Metric Wire Range mm <sup>2</sup>	Catalog Number
<b>Wire Terminals</b>						
1600	Aluminum	Cu/Al	Metric	500–1000 (4)	300–500	<b>TA1600RDM</b> ①
1600	Copper	Cu	Metric	1–600 (4)	50–300	<b>T1600RDM</b> ①
2000	Aluminum	Cu/Al	Metric	2–600 (6)	35–300	<b>TA2000RDM</b> ②
<b>Rear Connectors</b>						
2000	Copper	—	Metric	—	—	<b>B2016RDM</b> ①
2000	Copper	—	Metric	—	—	<b>B2016RDLM</b> ①
2500	Copper	—	Metric	—	—	<b>B2500RDM</b> ①

#### RG Rear Connector Exploded View



#### TA2000RD Wire Terminal

**Note:** Order one TA2000RDM kit per three poles. Catalog number includes bus connection, terminals and hardware for either line side or load side of three-pole breaker.



#### Base Mounting Hardware

Supplied by customer.

#### Handle Extension

Included with breaker. Additional handle extensions are available.

#### Handle Extension

Description	Catalog Number
Single handle extension	<b>HEX6</b>

#### Wire Seal

The wire seal can be used to secure the cover on the trip unit to prevent adjustments after settings are confirmed.

#### Wire Seal

Description	Catalog Number
Wire seal	<b>5108A03H01</b>

#### Notes

- ① Order one per pole—single terminals individually packed.
- ② Order one TA2000RD kit per three poles. Catalog number includes bus connection, terminals and hardware for either line side or load side of three-pole breaker.
- ③ For use with 2500 A Frame. Do not order separately unless for replacement purposes. Included in breaker carton when 2500 A frame is ordered.

RG MCCBs have metric threading on line and load conductors. Use RD MCCBs if imperial threading is required.