QE circuit breakers are in obsolescence. Do not use on new applications. Limited service stock is available for replacement or fill purposes. Contact your local Sales Office for product availability.

Table 11.37: Branch Circuit Breakers

Branch Device			
System Type	Branch Circuit Breaker		
	Ampere Rating	Cat. No.	$ Price
1Ø IN – 1Ø OUT or 3Ø IN – 1Ø3W OUT			
200 A Max.	70 A	QE270VH	**438.00**
	80 A	QE280VH	**489.00**
	90 A	QE290VH	**489.00**
	100 A	QE2100VH	**489.00**
	125 A	QE2125VH	Not Available
	150 A	QE2150VH	**1158.00**
	175 A	QE2175VH	Not Available
	200 A	QE2200VH	Not Available
3Ø IN 3Ø OUT			
200 A Max.	70 A	QE370VH	**489.00**
	80 A	QE380VH	Not Available
	90 A	QE390VH	Not Available
	100 A	QE3100VH	Not Available
	125 A	QE3125VH	Not Available
	150 A	QE3150VH	Not Available
	175 A	QE3175VH	Not Available
	200 A	QE3200VH	Not Available

Rear-Connected Studs

Rear- Connected Studs

Rear-connected studs are designed to allow rear termination in applications such as control panels where wire gutter space may be limited. The studs may be bolted directly to the bus or lugs may be attached to the studs.

NOTE:*Long and short studs must be alternated on adjacent poles to assure proper electrical clearance*

Table 11.38: Rear-Connected Studs—Not UL Listed

Circuit Breaker Cat. No. Prefix	Ampere Ratings	Stud Cat. No.	Dimensions			
			Overall Length	To Back of Circuit Breaker	Diameter	T
KAL, KHL	70–250 A	KAS21	2-1/4 in.	2-1/8 in.	1/2 in.	
KAL, KHL	70–250 A	KAS45	5-1/8 in.	4-5/8 in.	1/2 in.	
MAL, MHL	300–1000 A	MAS54	6-3/16 in.	5-1/2 in.	1-1/4 in.	
MAL, MHL	300–1000 A	MAS114	12-3/16 in.	11-1/2 in.	1-1/4 in.	

Note:Use alternate size studs on adjacent poles to obtain proper electrical clearance.