

# Lug Information

## Optional Mechanical Lugs

### Selection

For Use With Type	Circuit Breaker Ampere Rating	Cables Per Lug	Lug Material	Lug Wire Range	Qty per Cat. #	Catalog Number	List Price \$
QJ2, QJH2, QJ2H, HQJ2H	60–225	1	Cu	#6 AWG–250 kcmil (Cu)	1	TC1Q250	
ED, HED 2&3 pole	2–3 pole 30-125	1	Cu	#10–#1/0 (Cu)		TC1ED6150	
HFD6, HHFD6, CFD6, F(X)D6-A	70–250	1	Cu	#6 AWG–350 kcmil (Cu)	1	TC1FD350	
J(X)D2(A), J(X)D6(A), HJD6(A), HHJD6, SHJD6(A), L(X)D6(A), HHL6, SCD6, HLD6(A), SHLD6(A), CJD6, CLD6, SCJD6, SCLD6	250–600	1 1–2	Cu	3/0–600 kcmil (Cu) 3/0–500 kcmil (Cu)	1 1	TC1J6600 <sup>Ⓢ</sup> TC2J6500 <sup>Ⓢ</sup>	
		1 1	Al	500–750 kcmil (Al) 500–600 kcmil (Cu)	1	TA1L6750	
SMD6, M(X)D6, HM(X)D6, HMD6, CMD6, SCMD6, SND6, N(X)D6, HN(X)D6, SHND6, CND6, SCND6	500–600	1–2	Cu	#1 AWG–500 kcmil (Cu)	1	TC2K500	
	700–800	1–3	Cu	#1 AWG–350 kcmil (Cu)	1	TC3K350	
		1–2	Al	500–750 kcmil (Cu) 500–750 kcmil (Al)	2 3	2TA2N8750 3TA2N8750	
800–1200	1–3	Al	500–750 kcmil (Cu) 500–750 kcmil (Al)	2 3	2TA3N8750 3TA3N8750		
R(X)D6, HR(X)D6	1600–2000	1–5	Cu	300–600 kcmil (Cu)	1	TC5R600	
P(X)D6, HP(X)D6, CPD6, SPD6, SHPD6	1200–1600	1–4	Al	600–750 kcmil (Cu/Al)	1	TA4P750	

### Compression Lugs

For Circuit Breaker Types	Ampere Rating	Poles	Lugs Per Kit	Lug Wire Size	Catalog Number	List Price \$
<b>Lugs</b> (contains indicated number of lugs and necessary hardware per kit)						
ED2, ED4, ED6, HED4, HHED6, CED4	15–125	1, 2, 3	1	#2/0	CCE125	
QJ2, QJH2, QJ2-H	125–225	2, 3	1	350 kcmil	CCQ225	
F(X)D6-A, HF(X)D6, HHF(X)D6, CFD6	125–250	2, 3	1	350 kcmil	CCF250	
JXD2-A, J(X)D6-A, HJ(X)D6-A, HHJ(X)D6-A, CJD6, SJD6-A, SHJD6-A, SCJD6, L(X)D6-A, HL(X)D6-A, CLD6, SLD6-A, SHLD6-A, SCLD6	200–600	2, 3	1	500 kcmil	CCL600	
<b>Kits</b> (contain lugs and hardware for complete line or load end of 2 or 3 pole breaker)						
M(X)D6, HM(X)D6, CMD6, SMD6, SHMD6, SCMD6	500–800	2	6	500 kcmil	CCE800K2	
		3	9		CCE800K3	
N(X)D6, HN(X)D6, CND6, SND6, SHND6, SCND6	900–1200	2	8		CCN1200K2	
		3	12		CCN1200K3	

<sup>Ⓢ</sup>Used for 100% rated JD/LD frame circuit breakers.