

## Lug Information

## Aluminum Body Lugs for Copper or Aluminum Wire

Selection

For Use With Type(s)	Circuit Breaker Ampere Rating	Cables Per Lug	Lug Wire Range	Catalog Number
QR2, QR2H, HQR2, HQR2H	100-250	1	#3-300 Kcmil Al/C	<b>3TA1QR300</b> (3 lugs per kit)
All 2, 3-pole ED2, ED4, ED6, ED6 ETI, HED4, HHED6	15-25	1	#14-#10 AWG (Cu) #12-#10 AWG (Al)	<b>SA1E025</b>
	30-100	1	#10-#1/0 (Cu or Al)	<b>LN1E100</b>
	110-125	1	#3-3/0 (Cu) #1-2/0 (Al)	<b>TA1E6125</b>
CED6 All 1-pole ED, HED	30-60	1	#10-4 (Cu or Al)	<b>LD1E060</b> (Load Side)
	70-100	1	#4-#1/0 (Cu or Al)	<b>LD1E100</b> (Load Side)
FXD6-A, FD6-A, HFD6, CFD6 HHFD6	70-250	1	#6 AWG-350 kcmil (Cu) #4 AWG-350 kcmil (Al)	<b>TA1FD350A</b>
SJD6-B, SHJD6-B SCJD6-B	65-200	1-2	#4 AWG-3/0 (Cu or Al)	<b>TA2J630</b>
JXD2(A), JXD6(A), JD6(A), SJD6-B, HJD6(A), HJXD6(A) HHJXD6, HHJD6, SHJD6-B, CJD6, SCJD6-B	200-400	1-2	3/0-500 kcmil (Cu) 4/0-500 kcmil (Al)	<b>TA2J6500</b>
LXD6(A), LD6(A), SLD6-B, HLD6(A), HLXD6(A), HHLXD6, HHL6, SHLD6-B, CLD6, SCLD6-B	250-600	1-2	3/0-500 kcmil (Cu) 4/0-500 kcmil (Al)	<b>TA2J6500</b>
LMD6 <sup>①</sup> , LMXD6 <sup>①</sup> , HLM6 <sup>①</sup> , HLMXD6 <sup>①</sup> , MD6, MXD6, SMD6-B, HMD6, HMXD6, SHMD6-B, CMD6, SCMD6-B	500-600	1-2	#1-500 kcmil (Cu or Al)	<b>TA2K500</b>
		1-3	1/0-500 kcmil (Cu or Al)	<b>TA3K500</b>
	500-800	1-2	500-750 kcmil (Cu or Al)	<b>TA2N750<sup>②</sup></b>
ND6, NXD6, SND6-B, HND6, HNXD6, SHND6-B, CND6, SCND6-B	800-1200	1-4	250-500 kcmil (Cu or Al)	<b>2TA4P8500<sup>②③</sup></b> <b>3TA4P8500<sup>②④</sup></b>
			250-500 kcmil (Cu or Al)	<b>2TA4N8500<sup>③</sup></b> <b>3TA4N8500<sup>④</sup></b>
PD6, HPD6, CPD6 PXD6, HPXD6, SPD6-B, SHPD6-B	1200-1600	1-5	300-600 kcmil (Cu or Al)	<b>TA5P600</b>
PD6, PXD6, HPD6, HPXD6, SPD6-B, SHPD6-B, RD6, RXD6, HRD6, HRXD6, STD	1200-2000	1-6	300-600 kcmil (Cu or Al)	<b>TA6R600</b>

① Use TA2K500 or TA3K500 only.  
 ② Used for 100% rated MD/ND frame breakers.  
 Rated for 90° C cable.

③ Contains 2 connectors plus 1 NDTs end barrier.  
 ④ Contains 3 connectors plus 1 NDTs end barrier.