

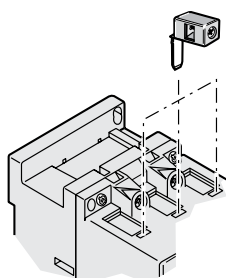
# Terminal control leads, blocks & lug kits



LK75-L



LK75-F



LK... positioning



ATK185



ATK750/3



LD75



LD110

## Ordering details

For contactors	Catalog number
Right and left on A45 ... A75	LK75-L
Opposite on A45 ... A75	LK75-F
Right and left on A95 ... A110	LK110

Note: The LK... terminals provided for the A... contactors can be used for the AF, AE, AM, TAE, UA, GA and GAE types.

## Terminal lug kits

For contactors	Wire		Tightening torque	Spare terminal hardware included <sup>⊖</sup>	Catalog number
	Range	Capacity	To conductor		
AF145...AF185 A145...A185	4 AWG...300 MCM	1	275 in.-lb	•	ATK185
					ATK185HK
AF210...AF300 A210...A300	4 AWG...400 MCM	1	375 in.-lb	•	ATK300
					ATK300HK
AF400...AF580	4 AWG...500 MCM	2	375 in.-lb	•	ATK300/2
					ATK300/2HK
AF580...AF750	2/0 AWG...500 MCM	2	275 in.-lb	•	ATK580/2
					ATK580/2HK
AF1350	2/0 AWG...500 MCM	3	375 in.-lb	•	ATK750/3
					ATK750/3HK
AF1350...AF1650	4/0 AWG...500 MCM	4	375 in.-lb	•	ATK1350/4
					ATK1350/4HK
AF1350...AF1650	1/0 AWG...750 MCM	4	500 in.-lb	•	ATK1650/4
					ATK1650/4HK
AF1350...AF1650	1/0 AWG...750 MCM	6	500 in.-lb	•	ATK1650/6
					ATK1650/6HK

Note: AF1250, AF2050 & AF2650 intended for busbar connection only. Terminal hardware supplied separately. Use of lug kits for AF1350 & AF1650 in general purpose applications reduces the ratings to 1050A and 1350A respectively. Recommend busbar connection for full ratings.

## Spare terminal hardware kits

For contactors	Catalog number
A/F145...A/F185	LE185
A/F210...A/F300	LE300
AF400...AF460	LE460
AF580...AF750	LE750

## Terminal blocks

For contactors	Catalog number
A45, A75	LD-75
A95, A110	LD-110

Note: The LD... terminal blocks provided for the A... contactors can be used for the AF, AL, AE, TAL, TAE and UA types.

⊖ Terminal hardware include with A(F)145...AF750 contactors; hardware for AF1350 & AF1650 available only with purchase of lug kit.

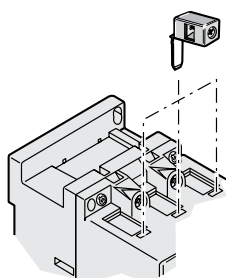
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## Terminal lug kits

For contactors	Wire		Tightening torque	Spare terminal hardware included <sup>⊖</sup>	Catalog number
	Range	Capacity	To conductor		
AF145...AF185 A145...A185	4 AWG...300 MCM	1	275 in.-lb	•	ATK185
					ATK185HK
AF210...AF300 A210...A300	4 AWG...400 MCM	1	375 in.-lb	•	ATK300
					ATK300HK
AF400...AF580	4 AWG...500 MCM	2	375 in.-lb	•	ATK300/2
					ATK300/2HK
AF580...AF750	2/0 AWG...500 MCM	2	275 in.-lb	•	ATK580/2
					ATK580/2HK
AF1350	2/0 AWG...500 MCM	3	375 in.-lb	•	ATK750/3
					ATK750/3HK
AF1350...AF1650	4/0 AWG...500 MCM	4	375 in.-lb	•	ATK1350/4
					ATK1350/4HK
AF1350...AF1650	1/0 AWG...750 MCM	4	500 in.-lb	•	ATK1650/4
					ATK1650/4HK
AF1350...AF1650	1/0 AWG...750 MCM	6	500 in.-lb	•	ATK1650/6
					ATK1650/6HK

Note: AF1250, AF2050 & AF2650 intended for busbar connection only. Terminal hardware supplied separately. Use of lug kits for AF1350 & AF1650 in general purpose applications reduces the ratings to 1050A and 1350A respectively. Recommend busbar connection for full ratings.

## Spare terminal hardware kits

For contactors	Catalog number
A/F145...A/F185	LE185
A/F210...A/F300	LE300
AF400...AF460	LE460
AF580...AF750	LE750

## Terminal blocks

For contactors	Catalog number
A45, A75	LD-75
A95, A110	LD-110

Note: The LD... terminal blocks provided for the A... contactors can be used for the AF, AL, AE, TAL, TAE and UA types.

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