

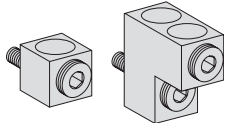
J-Frame Lug

Mechanical Lug Kits for H-Frame and J-Frame Circuit Breakers▲

Description	Circuit Breaker Application			Ampere Rating	Number of Wires Per Lug and Wire Range	Kit Cat. No.	Qty Per Kit	\$ Price Per Kit
	Standard	Ampere Rating	Optional					
Al Lugs for Use with Al or Cu Wire	HD, HG, HJ, HL	15–150 A		15–175 A	(1) 14–3/0 AWG Al or Cu	AL150HD	3	
	JD, JG, JJ, JL	150–175 A			(1) 4–4/0 AWG Al or Cu	AL175JD	3	
	JD, JG, JJ, JL	200–250 A	JD,JG,JJ,JL		(1) 3/0–350 kcmil Al or Cu	AL250JD	3	
Cu Lugs for Use with Cu Wire Only			HD,HG,HJ,HL	15–150 A	(1) 14–2/0 AWG Cu	CU150HD	3	
			JD,JG,JJ,JL	150–250 A	(1) 1/0–300 kcmil Cu	CU250JD	3	
Control Wire Terminal for H-frame lug kit						S37423	2	
Control Wire Terminal for J-frame lug kit						S37424	2	

▲ See page DE3-44 for terminal nuts/bus bar connections.

New!

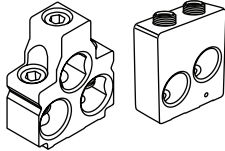


L-Frame Lugs

Mechanical Lug Kits for L-Frame Circuit Breakers

Description	Circuit Breaker Application				Number of Wires Per Lug and Wire Range	Kit Cat. No.	Qty Per Kit	\$ Price Per Kit
	Ampere Rating	Poles	Unit Mount	I-Line				
Al Lugs for Use with Al or Cu Wire	250	3	X	X	(1) 2 AWG–500 kcmil Al	AL400L61K3	3	
		4	X	—	(1) 2 AWG–600 kcmil Cu	AL400L61K4	4	
	400/600	3	X	—	(2) 2/0 AWG–500 kcmil Al or Cu	AL600LS52K3	3	
		4	X	—		AL600LS52K4	4	
Cu Lugs for Use with Cu Wire Only	400/600	3	X	X	(2) 3/0 AWG–500 kcmil Al or Cu	AL600LF52K3	3	
		250/400	3	X	X	(1) 2 AWG–500 kcmil Al	CU400L61K3	3
	400/600	4	X	—	(1) 2 AWG–600 kcmil Cu	CU400L61K4	4	
		3	X	—	(1) 2/0 AWG–500 kcmil Al or Cu	CU600LS52K3	3	
	400/600	4	X	—		CU600LS52K4	4	
		3	X	X	(1) 3/0 AWG–500 kcmil Al or Cu	CU600LF52K3	3	

DE3 CIRCUIT BREAKERS



M- and P-Frame Lugs (800 A and below)

Mechanical Lug Kits for M-Frame, P-Frame and R-Frame Circuit Breakers▼

Description	Circuit Breaker Application				Wires per Lug and Wire Range	Cat. No.	Lugs Per Kit	\$ Price Per Kit	
	Standard	Rating	Optional	Ampere Rating					
Al Lugs for AL or Cu Wire	M-, P-Frame	800 A	—	800 A	(3) 3/0 AWG-500 kcmil	AL800M23K	3		
		1200 A	PG, PJ, PL, MG, MJ	800 A	(4) 3/0 AWG-500 kcmil	AL1200P24K■	1		
			—	PG, PJ, PL, MG, MJ	800 A	(2) 3/0 AWG-600 kcmil	AL800P6K■	3	
		—	PG, PJ, PL, MG, MJ	800 A	(2) 3/0 AWG-750 kcmil 750 kcmil: compact AL only	AL800P6K4■	4		
						AL800P7K■	3		
		P-Frame	1200 A	PG, PJ, PL	800 A	(4) 3/0 AWG-500 kcmil	AL1200P25K◆	3	
							AL1200P25K4◆	4	
			—	PG, PJ, PL	800–1200 A	(3) 350-600 kcmil	AL1200P6KU◆	3	
	AL1200P6KU4◆						4		
	R-Frame	PG,PJ,PL	—	PG, PJ, PL	1200 A	(3) 3/0 AWG-750 kcmil 750 kcmil: compact AL only	AL1200P7KU◆	3	
		1200 A	I-Line	—	—	(4) 3/0 AWG-600 kcmil	AL1200R53K	1	
	Cu Lugs for Cu Wire Only	M-, P-Frame	2500 A	Unit Mount	—	(1) 3/0 AWG-750 kcmil	AL2500RK★	2	
—			PJ	100–150 A	(1) 1-1/0 AWG	CU250P1K△	3		
800 A		MG, MJ, PG, PJ, PL	—	(3) 3/0 AWG-500 kcmil	CU800M23K	3			
					CU800M23K4	4			
P-Frame		1200 A	MG, MJ, PG, PJ, PL	800–1200 A	(4) 3/0 AWG-500 kcmil	CU1200P24K■	1		
						CU1200P25K◆	3		
R-Frame		1200 A	I-Line	—	(4) 3/0 AWG-500 kcmil	CU1200P25K4	4		
						CU1200R53K	1		

■ Does not fit onto ON end of unit-mount P-frame circuit breakers.

◆ For unit-mount circuit breaker only.

★ All unit-mount R-frame circuit breakers require terminal pads for mounting lugs of any type. See page DE3-44.

▼ For lug with a tapped hole for control wire, add a "T" before the "K" in the catalog number (for example, AL800P6TK).

△ This lug can only be used on low amp PJ frame breakers where the Instantaneous setting must not be turned OFF. The cables must be laced with rope per lug instructions.