

8.3

Rotary Disconnects

R9 Series (UL 98)

Line and Load Terminal Lugs



Description	Ampere Rating (Frame)	Fuse	Number of Lugs	Lug Capacity/Phase	Cable Type	Catalog Number
Connection of bare copper cables on to the terminals (no spade lugs).	30 (H-, I-Frame)	CC/J	—	#14–#10	Cu	Integral to switch
	30 (H-, I-Frame)	CC/J	—	#14–#10	Cu	Integral to switch
	30–60 (J-Frame)	J	—	#10–#6	Cu	Integral to switch
	60–100 (K-Frame)	J	—	#12–#1	Cu	Integral to switch
	200 (L-Frame)	J	2	#6–300 kcmil	Cu/Al	LK2R9DL
	200 (L-Frame)	J	3	#6–300 kcmil	Cu/Al	LK3R9DL
	200 (L-Frame)	J	4	#6–300 kcmil	Cu/Al	LK4R9DL
	400 (M-Frame)	J	3	(2) #2–600 kcmil	Cu/Al	LK3R9FN
	400 (M-Frame)	J	4	(2) #2–600 kcmil	Cu/Al	LK4R9FN
	600–800 (N-Frame)	J/L	2	(2) #2–600 kcmil	Cu/Al	LK2R9FN
	600–800 (N-Frame)	J/L	3	(2) #2–600 kcmil	Cu/Al	LK3R9FN
	600–800 (N-Frame)	J/L	4	(2) #2–600 kcmil	Cu/Al	LK4R9FN

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Shorting Links



Ampere Rating (Frame)	Fuse	Pack Quantity	Catalog Number
60 (J-, K-Frame)	J	3	SLJK360
100 (K-Frame)	J	3	SLK3100
200 (L-Frame)	J	3	SLL3
400 (M-Frame)	J	3	SLM3
600–800 (N-Frame)	J/L	3	SLN3