

	Description	For Use With	No. of Poles	Mounting Position	Disconnect Switch Dim Ref.	Quantity Required Per Disconnect Switch	Pkg. Qty.	Cat. No.
	30 A Terminal Shield (three terminals)	—	3	line or load side	A1, A2	2	2	194R-30-C3
	60 A Terminal Shield (three terminals)	—	3	—	B1, B2	2	2	194R-60-C3
	30 A Terminal Shield (one terminal)	—	1	—	A1, A2	2	2	194R-30-C1
	60 A Terminal Shield (one terminal)	—	1	—	B1, B2	2	2	194R-60-C1
	IEC Terminal Shrouds	IEC Non-fused switches, 125...160 A	3	line or load side	F1	1	3	194R-LNC7
		IEC Non-fused switches, 125...160 A	4		F1	1	4	194R-LNC8
		IEC Non-fused switches, 250 A	3		F2	—	3	194R-LNC9
		IEC Non-fused switches, 250 A	4		F2	2	4	194R-LNC10
		IEC Non-fused switches, 400...630 A	3		F3	2	3	194R-LNC11
		IEC Non-fused switches, 400...630 A	4		F3	2	4	194R-LNC12
	IEC Terminal Screens	IEC Non-fused switches, 800 A	3	line or load side	F4	2	1	194R-LNC13
		IEC Non-fused switches, 800 A	4		F4	2	1	194R-LNC14
		IEC Non-fused switches, 1250 A	3		F5	2	1	194R-LNC15
		IEC Non-fused switches, 1250 A	4		F5	2	1	194R-LNC16
	UL Terminal Screen	UL Non-fused switches, 100...200 A	3	line side	F1	1	1	194R-LNC17
		UL Non-fused switches, 100...200 A	3	load side	F1	1	1	194R-LNC18
		UL Non-fused switches, 100...200 A	4	line or load side	F1	2	1	194R-LNC19
		UL Non-fused switches, 400 A	3	line side	F2	1	1	194R-LNC20
		UL Non-fused switches, 400 A	3	load side	F2	1	1	194R-LNC21
		UL Non-fused switches, 400 A	4	line or load side	F2	2	1	194R-LNC22
		UL Non-fused switches, 600 A	3	load side	F3	1	1	194R-LNC23
		UL Non-fused switches, 600 A	4	load side	F3	1	1	194R-LNC24
		UL Non-fused switches, 800...1200 A	3	load side	F4	1	1	194R-LNC25
		UL Non-fused switches, 800...1200 A	4	load side	F4	1	1	194R-LNC26
	UL Terminal Screen	IEC Fused switches	3	line or load side	F13, F14	2	1	194R-LNC27
		IEC Fused switches	3		F15, F16	2	1	194R-LNC28
		IEC Fused switches (see Dim. Ref.) UL Fused switches, 600...800 A	3		F17	2	1	194R-LNC29
	IEC (BS/DIN) Terminal Shrouds	IEC Fused switches	3	line or load side	F18	2	1	194R-LNC30
		UL Fused switches, 200 A	3		F6	2	1	194R-LNC31
	UL/IEC (BS/DIN) Terminal Shrouds	IEC Fused switches (see Dim. Ref.) UL Fused switches, 400 A	3	line or load side	F7, F16	2	1	194R-LNC32

Lug Kits — order separately

	Description	Wire Size	Dimension Reference	For Use With	Pkg. Quantity	Cat. No.
	Multi-Tap Terminal Lugs Load side only	(3) 14...4 AWG (3) 0.75...25 mm2	A1 (194R-C30, -J30), A2 (194R-N30)	—	1	194R-30-MTL3
		(3) 14...4 AWG (3) 0.75...25 mm2	B1 (194R-J60, -H30, -H60), B2 (194R-N60)	—	1	194R-60-MTL3
	Terminal Lug Kit	(1) 300 MCM	—	UL Non-fused switches: 100...200 A UL Fused switches: 200 A	3	194R-TL1
		(1) 300 MCM	—	UL Non-fused switches: 100...200 A	4	194R-TL2
		(1) 600 MCM	—	UL Fused and non-fused switches: 400 A	3	194R-TL3
		(1) 600 MCM	—	UL Non-fused switches: 400 A	4	194R-TL4
		(2) 350 MCM	—	UL Fused and non-fused switches: 400 A	3	194R-TL5
		(2) 350 MCM	—	UL Non-fused switches: 400 A	3	194R-TL6
		(2) 600 MCM	—	UL Non-fused switches: 600 A UL Fused switches: 600...800 A	3	194R-TL7
		(2) 600 MCM	—	UL Non-fused switches: 600 A	4	194R-TL8
		(2) 600 MCM	—	UL Non-fused switches: 800...1200 A	6	194R-TL9
		(2) 600 MCM	—	UL Non-fused switches: 800...1200 A	8	194R-TL10

Other Accessories

	Description	For Use With	Disconnect Switch Dim Ref.	Pkg. Qty.	Cat. No.
	Cone guide for shafts longer than 320 mm (12.6 in.)	Cat. No. 194R-HM4-L, -HM4E-L, -HM4-N2-L, and -HME-N2-L handles	—	1	194R-HSG2
	Shaft Guard — Provides extra protection against contact with shaft	Cat. No. 194R-R1 and -R2 shafts	A1, A2, B1, B2	1	194R-R1G
	Operating Shaft Coupler — Used to extend shaft length an additional 4.75 in.	Cat. No. 194R-R1, -R2, -S1, and -S2 shafts	A1, A2, B1, B2	1	194R-SC1

Fused Disconnect Switches for UL Class Fuses and CSA HRCI-J