



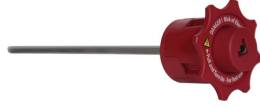
(Please see NFPA Article 430 for disconnect requirements of motor applications)

Operating Shafts

	Description	For Use With	Operating Shaft Length	Cat. No.
	Extension shaft Standard length	140U-P*, 194R-P*, and 194R-P*T handles	12 in. (30.48 cm)	194R-S1
			21 in. (53.34 cm)	194R-S2
	Extension Shaft Standard length	Bul. 194R-HM handles for non-fused UL disconnects (100...400 A) and for IEC disconnects (125...630 A)	12 in. (305 mm)	194R-R7
	Extension Shaft Extended length		21 in. (533 mm)	194R-R8
	Extension Shaft Standard length	Bul. 194R-HM handles for non-fused UL disconnects (600...1200 A) and for IEC disconnects (800...1250 A)	12.6 in. (320 mm)	194R-R9
	Extension Shaft Extended length		22.0 in. (560 mm)	194R-R10
	Extension Shaft Standard length	Bul. 194R-HM handles for fused switches 600...1250 A	12.6 in. (320 mm)	194R-R11
	Extension Shaft Extended length		22.0 in. (560 mm)	194R-R12

NFPA 79 Internal Operating Handle with Shaft

An internal handle that permits operation of the disconnect switch when the panel door is open, in compliance with NFPA 79.

	Description	For Use With	Operating Shaft Length	Cat. No.
	NFPA 79 internal operating handle with shaft	140U-P*, 194R-P*, and 194R-P*T handles	12 in. (30.48 cm)	194R-N1
			21 in. (53.34 cm)	194R-N2

		100...400 A UL fused disconnect switches	12.6 in. (320 mm)	194R-HM4-NFPA1
			22 in. (560 mm)	194R-HM4-NFPA3
		600...800 A UL fused disconnect switches	12.6 in. (320 mm)	194R-HM4-NFPA2
			22 in. (560 mm)	194R-HM4-NFPA4

Terminal Shields

	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 Shrouts	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