

### NFPA 79 Operating Shaft/Handle Kits

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

	Description	Shaft Length [mm (in.)]	Disconnect Switch Dim Ref.	Pkg. Qty.	Cat. No.
	<b>NFPA 79 Handle Kit</b> Includes NFPA 79 handle, operating shaft, and Cat. No. 194R-PLA1 padlocking attachment	305 (12)	A1, A2, B1, B2	1	<b>194R-NHR1</b>
		533 (21)	A1, A2, B1, B2	1	<b>194R-NHR2</b>

### Other Accessories

	Description	Disconnect Switch Dim Ref.	Pkg. Qty.	Cat. No.
	<b>Operating Shaft Guide</b> — Allows easier coupling of shaft to operating handle if misalignment occurs between switch and enclosure after assembly installation	A1, A2, B1, B2	1	<b>194R-HSG1</b>
	<b>Shaft Guard</b> — Provides extra protection against contact with shaft	A1, A2, B1, B2	1	<b>194R-R1G</b>
	<b>Operating Shaft Coupler</b> — Used with Cat. Nos. 194R-R1 and 194R-R2 shafts to extend shaft length an additional 4.75 in.	A1, A2, B1, B2	1	<b>194R-SC1</b>
	<b>Operating Handle Instruction Label</b> — Describes the function of the operating handle for opening the enclosure door with the disconnect switch in the ON and OFF position	ALL	10	<b>194R-L1</b>

### Replacement Mounting Hardware

	Pkg. Qty.	Description	For Use With	Cat. No.
	2	(1) M4 x .7 set screw, (1) shaft clip and (2) M4 x .7 mounting screws	A1, A2	<b>194R-30-HDWR</b>
	4	(1) M4 x .7 set screw, (1) shaft clip and (4) M4 x .7 mounting screws	B1, B2	<b>194R-60-HDWR</b>

### Replacement Fuse Hardware

Description	For Use With	Pkg. Qty.	Cat. No.
M4 x .7 Fuse screws	194R BS88 Fuse Types	2	<b>194R-BS88-M4</b>
M5 x .6 Fuse screws	194R BS88 Fuse Types	2	<b>194R-BS88-M5</b>

### Terminal Shields

	Description	Disconnect Switch Dim Ref.	Quantity Required Per Disconnect Switch	Pkg. Qty.	Cat. No.
	<b>30 A Terminal Shield (three terminals)</b>	A1, A2	2	2	<b>194R-30-C3</b>
	<b>60 A Terminal Shield (three terminal)</b>	B1, B2	2	2	<b>194R-60-C3</b>
	<b>30 A Terminal Shield (one terminal)</b>	A1, A2	2	2	<b>194R-30-C1</b>
	<b>60 A Terminal Shield (one terminal)</b>	B1, B2	2	2	<b>194R-60-C1</b>

\* For use on either line or load side of disconnect switch.



**Disconnect Switch Padlock Accessory**

	Disconnect Switch Dim Ref.	Pkg. Qty.	Cat. No.†
	A1, A2, B1, B2	1	194R-PLA1

† For padlock with ø 3...6 mm

**Replacement Fuse Carriers**

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	Description	Pkg. Quantity	Cat. No.*
 194R-J30-FC   194R-J30-FCS	30 A CC Fuse Carrier	1	194R-C30-FC
	30 A J Fuse Carrier	1	194R-J30-FC
	60 A J Fuse Carrier	1	194R-J60-FC
	20 A BS88 Fuse Carrier	1	194R-B20-FC
	32 A BS88 Fuse Carrier	1	194R-B32-FC
	63 A BS88 Fuse Carrier	1	194R-B63-FC
	30 A CSA HRCII-C Fuse Carrier	1	194R-H30-FC
	60 A CSA HRCII-C Fuse Carrier	1	194R-H60-FC
	32 A DIN Fuse Carrier	1	194R-D32-FC
	63 A DIN Fuse Carrier	1	194R-D63-FC
	25 A NFC Fuse Carrier	1	194R-F25-FC
	32 A NFC Fuse Carrier	1	194R-F32-FC
	63 A NFC Fuse Carrier	1	194R-F63-FC
	30 A Non-Fuse Carrier	1	194R-N30-FC
	60 A Non-Fuse Carrier	1	194R-N60-FC

\* For fuse status indication add **S** to catalog number, example: 194R-J30-FC becomes 194R-J30-FCS.

**Auxiliary Contact Blocks\***

 Cat. No. 800F-X10	Description	Contact Material	Pkg. Quantity	Cat. No.	
	<b>Contact Block</b> Note: Sold only in multiples of 10. Order (quantity of) 10 to receive one package of 10 pieces. Latch not included.		N.O.	10	800F-X10
			N.C.		800F-X01
			N.O.E.M.		800F-X10E
			N.C.L.B.		800F-X01L
			N.O. with stab terminals		800F-X10T
			N.C. with stab terminals		800F-X01T
			N.O. spring-clamp		800F-Q10
			N.C. spring-clamp		800F-Q01

\* Also used for test mode function.

**Multi-tap Lugs**

Description	Wire Size	Dimension Reference	Pkg. Quantity	Cat. No.
<b>Multi-Tap Terminal Lugs</b> Load side only	(3) 14...4 AWG (3) 0.75...25 mm <sup>2</sup>	A1 (194R-J30), A2 (194R-N30)	3	194R-30-MTL3
	(3) 14...4 AWG (3) 0.75...25 mm <sup>2</sup>	B1 (194R-JG0), B2 (194R-NG0)	3	194R-60-MTL3