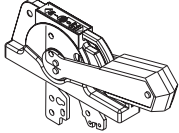
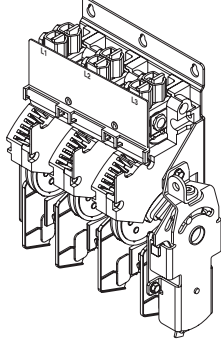
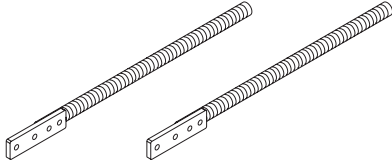
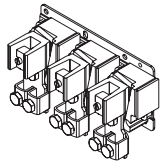
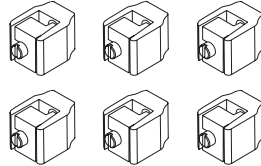
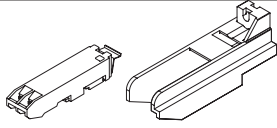
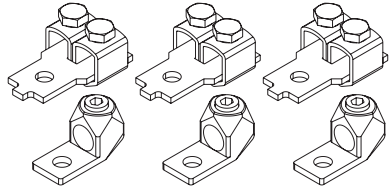
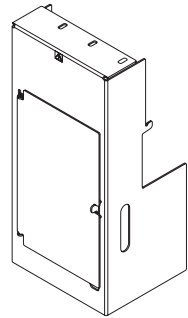




Bulletin 1494V Variable Depth, Flange Operated Disconnect Switch Kits for 400 and 600 Amperes (Series A) Switches



ATTENTION: To prevent electrical shock, disconnect from power source before installing or servicing. Install in suitable enclosure. Keep free from contaminants.

Components	Cat No.	Description	Switch Rating (Amps)
	1494V-H2 1494V-R2 1494V-W2	7-1/2" Painted Metal Handle 7-1/2" Molded Handle 7-1/2" Stainless Steel Handle	400...600
	1494V-DS400 1494V-DS600	400 Amp Switch 600 Amp Switch	400 600
	1494V-RB1 1494V-RB2	Standard Connecting Rod (2 per kit) Enclosure Working Depth: 9" to 9-1/4" Extended Connecting Rod (2 per kit) Enclosure Working Depth: 9" to 23"	400...600
	1494V-FS400 1494V-FS600 1491-N621 1491-R621	400 Amp Fuse Block 600 Amp Fuse Block (Class J fuses only) 600A 250V/600V Class H 600A 250V/600V Class R	400...600 600 600 600
	1401-N46 1401-N45 1401-N54 1401-N55	Fuse Clip, Class H, J, 400A - 250V, 400A - 600V Fuse Clip, Class H,J, 200A-250V, 200A-600V Fuse Clip, Class R, 200A-250V, 200A-600V Fuse Clip, Class R, 400A-250V, 400A-600V	400...600 400 400 400
	595-A 595-B 595-N1	(1) N.O. Auxiliary Contact (1) N.C. Auxiliary Contact Auxiliary Contact Adapter Kit	400...600
	1494R-N10 1494R-N11 1494R-N12	Lug Connector: Wire Size (2) #1/0 - 350 MCM Lug Connector: Wire Size (2) #1/0 - 350 MCM Lug Connector: Wire Size #4. . .500 MCM	400...600 400...600 400
	1495-N61	Fuse Cover with Door (only for Right-Hand Installation)	400...600