

Accessories — Field Installed

NEMA Non-Combination Contactors/Starters and Combination Contactors/Starters

Disconnect Switch Accessories, continued

For use on Bulletins 502, 502L, 506, 506X, 512, 512H, 512M, 512V, 522, 532, 542, 572, 1242, 1272, 1282, 1232X, and 1232V

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Cat. No. 1494R-N3

Description		For Use With	Cat. No.
Lug Connectors (3 per package)		1494C, 1494F, 1494G, and 1494V Disconnect Switches	
Disconnect Size [A]	Wire Size		
30	#14...8 AWG Wire		*
60	#14...4 AWG Wire		§ 1494R-N1
100	#8...1/0 AWG Wire		§ 1494R-N2
200	#6...4/0 AWG Wire		§ 1494R-N3
400	#6...250 MCM AWG 16 mm ² ...120 mm ²		1494R-N14
400	#4 AWG...500 MCM Wire (oversized)		1494R-N15
600	(2) of #1/0...350 MCM Wire	1491-N621 or 1491- R621 600 A fuse blocks	§ 1494R-N10
600	(2) of #1/0...350 MCM Wire		♣ 1494R-N11



Protective Fuse Covers				
Switch Rating [A]	Fuse Class	Fuse Clip Rating [A]		Cat. No.
		250V	600V	
30	Non-fusible	—	—	1495-N64
30	H, R	30	—	
60	H, R	60	—	
30	J	30	30	
60	J	60	60	
60	Non-fusible	—	—	
100	Non-fusible	—	—	1495-N65
30	H, R	—	30	
60	H, R	—	60	
100	J	100	100	1495-N66
100	H, R	100	100	
100	J	200	200	1495-N67
200	Non-fusible	—	—	
200	H, J, R	200	200	
200	J	400	400	1495-N62
200	Non-fusible	—	—	
200	H, J, R	200	200	1495-N68
400	Non-fusible	—	—	
400	H, J, R	400	400	1495-N63
400	Non-fusible	—	—	
400	H, J, R	400	400	1495-N61
600	Non-fusible	—	—	
600	J	600	600	

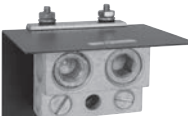
* All terminals of the 30 A switches are furnished with self-lifting pressure plate connectors (N56, N57, and N58) as standard.

§ Each kit contains three lugs.

♣ Each kits contains two lugs.

➤ Switch with right-hand mechanism.

⌘ Switch with left-hand mechanism.

	Description		For Use With	Cat. No.
 Cat. No. 1494R-N3	Lug Connectors (3 per package)		1494C, 1494F, 1494G, and 1494V Disconnect Switches	
	Disconnect Size [A]	Wire Size		
	30	#14...8 AWG Wire		*
	60	#14...4 AWG Wire		§ 1494R-N1
	100	#8...1/0 AWG Wire		§ 1494R-N2
	200	#6...4/0 AWG Wire		§ 1494R-N3
		#6...250 MCM Wire (oversized)		§ 199-LF1
	400	(2) of #1/0...250 MCM Wire		§ 1494R-N14
		#4 AWG...500 MCM Wire (oversized)		§ 1494R-N15
	600	(2) of #1/0...350 MCM Wire		§ 1494R-N10
(2) of #1/0...350 MCM Wire		1491-N621 or 1491-R621 600 A fuse blocks	♣ 1494R-N11	
(1) of #4...500 MCM Wire		♣ 1494R-N12		
 Cat. No. 599-GR1	Ground Connectors		1494C, 1494F, 1494G, and 1494V Disconnect Switches	599-GR1
	Ground Lug Kits	30...100 A		599-GR2
		200...400 A		599-GR3
		600 A		
		30, 60 A	599-GR4	
		100, 200 A	599-GR5	
	Neutral Kits		1494H Safety Switches	
	30 A @ 250/600V AC Fusible (Type 1 & 3R)			599-NK1
	30 A @ 250/600V AC Non-Fusible (Type 1 & 3R)			599-NK2
	30 A @ 250/600V AC Fusible & Non-Fusible (Type 12)			599-NK3
	60 A @ 250/600V AC Fusible & Non-Fusible (Type 1 & 3R)			599-NK4
	60 A @ 250/600V AC Fusible (Type 12)			599-NK5
	60 A @ 250/600V AC Non-Fusible (Type 12)			599-NK6
	100 A @ 250/600V AC Fusible (Type 1 & 3R)			599-NK7
	100 A @ 250/600V AC Non-Fusible (Type 1, 3R, and 12)			599-NK8
	100 A @ 250/600V AC Fusible (Type 12)			599-NK9
	200 A @ 250/600V AC Fusible & Non-Fusible (Type 1 & 3R)			599-NK10
	200 A @ 250/600V AC Fusible & Non-Fusible (Type 12)			599-NK11
	Phase Barrier Kits		1494C, 1494F, 1494G, 1494V	
	Disconnect Size [A]			
	30, 60			1494F-PH2
	100			1494F-PH3
	200			1494F-PH4
	400			1494F-PH5

* All terminals of the 30 A switches are furnished with self-lifting pressure plate connectors as standard.

♣ Each kits contains (2) lugs.

§ Each kit contains (3) lugs.