

Accessories

Table 9.43: NF Merchandised Neutrals

Mains Ampacity	200% Neutral Kit	Copper 100% Neutral Kit
	Catalog No.	Catalog No.
125	NFNL1	NFN1CU
250	NFNL2	NFN2CU
400	NFNL4 ^[10]	NFN6CU
600	Factory Assembled Only	NFN6CU ^[10]

Table 9.44: Modifications (Single- or Three-phase)

Mains Ampacity	Sub-feed Lugs ^[11] ^[12]	Feed-through Lugs ^[11] ^[12]	Mains Ampacity	Sub-feed Circuit Breaker Kits ^[11] (circuit breaker not included) ^[13]	
	Catalog No.	Catalog No.		Single Sub-feed Circuit Breaker Catalog No.	Twin Sub-feed Circuit Breakers Catalog No.
125	NF125SFL	NF125FTL	250	NF250SFBH/NF250SFBJ	—
250	NF250SFL	NF250FTL	400	—	NF600SFBH
400	NF400SFL ^[14]	NF400FTL	400	—	NF600SFBJ
600	[15]	[15]	600	FACTORY ASSEMBLED ONLY	
800	[15]	[15]	800	FACTORY ASSEMBLED ONLY	

NOTE: NF250SFBH and NF600SFBH are for use with HDL, HGL, HJL, and HLL circuit breakers. NF600SFBJ are for use with JDL, JGL, JLL, and JLL circuit breakers.

Table 9.45: Special Features Box Selection Table—Standard Mechanical Lugs Only

Feature No. of Circuits Ampacity	Main Lugs Only												
	Sub-feed Lugs					Feed-through Lugs					Sub-feed Circuit Breaker		
	18	30	42	66	84	18	30	42	66	84	30	42	66
Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
100/125	MH26	MH32	—	—	—	MH32	MH38	—	—	—	—	—	—
250	—	MH38	MH44	MH62	—	—	MH50	MH56	MH74	—	MH56	MH62	MH80
400	—	MH50	MH56	MH74	MH86	—	MH56	MH62	MH80	MH92	MH68	MH74	—
600	—	[15]	[15]	[15]	[15]	—	[15]	[15]	[15]	[15]	[15]	[15]	[15]
800	—	[15]	[15]	[15]	[15]	—	[15]	[15]	[15]	[15]	[15]	[15]	[15]

Table 9.46: Special Features Box Selection Table—Standard Mechanical Lugs Only (continued)

Feature No. of Circuits Ampacity	Vertical Main Circuit Breaker ^[16]						Back-fed Main Circuit Breaker	
	Feed-through Lugs				Sub-feed Circuit Breaker		Feed-through Lugs	
	18	30	42	66	30	42	18	30
Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
100/125	MH44	MH50	—	—	—	—	MH32	MH38
250	—	MH62	MH68	MH86	MH68	MH74	MH38	MH44
400 ^[16]	—	MH68	MH74	MH92	MH80	MH86	—	—
600	Available factory assembled only.						—	—

Table 9.47: Optional Main Lug Kits for Main Lug Panelboards

Ampacity	AL Compression Lug Kit		CU Mechanical Lug Kit		CU Compression Lug Kit ^[14]	
	Catalog No.	Lug Wire Range	Catalog No.	Lug Wire Range	Catalog No.	Lug Wire Range
125	NFALV1 ^[17]	one #4–300 kcmil	NFCUM1	#6–2/0 AWG	NFCUV1 ^[18]	one #6–1/0
250	NFALV2	one 250–350 kcmil	NFCUM2	#6–250 kcmil	NFCUV2 ^[18]	one 2/0–300 kcmil
400	NFALV4	two 2/0–500 kcmil	NFCUM4	one 1/0–750 kcmil, two 1/0–350 kcmil	NFCUV4	one 400–750 kcmil
600	NFALV6	two 2/0–500 kcmil	NFCUM6	two 1/0–750 kcmil	NFCUV6	two 250–500 kcmil
800	Contact your local Schneider Electric representative or distributor.					

Table 9.48: NF Accessories

Description	Catalog No.	Description	Catalog No.
Aluminum Equipment Ground Bar	PK27GTA	Filler plate (15 per package)	NFFP15
Copper Equipment Ground Bar	PK27GTACU	EXB Fixed padlock attachment, Lock ON/OFF for ED, EG, and EJ Circuit Breakers 1, 2, or 3 poles	EDPA
Large Aluminum Lug for Equipment Ground Bar	PK23GTAL	EXB Fixed padlock attachment, Lock OFF only for ED, EG, and EJ Circuit Breakers 1, 2, or 3 poles	EDPAF
Equipment Ground Bar Insulator Kit	PKGTAB		
Circuit I.D. number strips			
1–102 odd/even (left side numbered 1, 3, 5...101)	NF102OE		
103–204 odd/even (left side numbered 103, 105, 107...203)	NF204OE		
1–102 sequential (left side numbered 1, 2, 3 ...102)	NF102S		
103–204 sequential (left side numbered 103, 104, 105... 204)	NF204S		
Rail and Deadfront Extensions			
6 in. Extension	NF6RDE		
12 in. Extension	NF12RDE		
18 in. Extension	NF18RDE		
Oversized Lugs for Neutral or Ground Bar			
		#10 to #2 Al or #14 to #4 Cu	QO70AN
		#4 to #1/0 Al or Cu	Q1100AN
		#1 to #4/0 Al or Cu	Q1150AN
		Drip Hood for 20 in. wide enclosures	MHT2DH20

[10] Not to be used with SFL, FTL, or SFB. These combinations are factory assembled only.
 [11] Available factory assembled only on non-linear panelboards.
 [12] Select box from the Box Selection Table.
 [13] Order appropriate circuit breaker.
 [14] Use copper wire only.
 [15] Available factory assembled only.
 [16] 400 A dimension for LA/LH main circuit breakers only.
 [17] Use of this kit requires an additional 6 in. added to box height.
 [18] Use of this kit to terminate larger than standard wire size requires an additional 6 in. added to box height.