

NQ Main Lug Interiors—240 Vac, 48 Vdc^[1]

Table 9.5: Main Lug Interiors—Accepts plug-on and bolt-on circuit breakers

Circuit Breaker Pole Spaces [2]	Mains Rating (Amps)	Interior Only (Order Branch Circuit Breakers Separately) [3][4]	NEMA Type 1 Enclosure[5]					Water, Dirt, & Dust Resistant Enclosure Catalog Numbers[5][6]		
			Box 20 in. W x 5.75 in. D[7] or 8.75 in. D[8][9]	Mono-Flat™ Trim Front [10]	Hinged Trim Front[10]	Mono-Flat™ 3 Point Latch Trim Front [10] [11]	Hinged 3 Point Latch Trim Front [10][11]	Type 3R/5/12 20 in. W x 5.75 in. D[12]	Vented Type 3R 26 in. W x 8.75 in. D[13]	Height (In.)
20-inch-wide Cabinet[14] —Single Phase 3-Wire.										
18	100	NQ18L1	MH26, MH26BE	NC26 ()	NC26()HR	—	—	MH26WP	—	26
		NQ18L1C								
30		NQ30L1	MH32, MH32BE	NC32 ()	NC32()HR	—	—	MH32WP	—	32
	225	NQ30L1C								
30		NQ30L2	MH32, MH32BE	NC32 ()	NC32()HR	—	—	MH32WP	—	32
		NQ30L2C								
42		NQ42L2	MH38, MH38BE	NC38 ()	NC38()HR	—	—	MH38WP	—	38
		NQ42L2C								
72		NQ72L2	MH44, MH44BE	NC44 ()	NC44()HR	—	—	MH44WP	—	44
	400	NQ72L2C								
84		NQ84L2	MH50, MH50BE	NC50 ()	NC50()HR	—	—	MH50WP	—	50
		NQ84L2C								
30		NQ30L4	MH50, MH50BE	NC50V ()	NC50V()HR	NC50V()3P	—	MH50WP	MH62D9VWP	50/62
		NQ30L4C								
42		NQ42L4								
	NQ42L4C									
54	NQ54L4	MH56, MH56BE	NC56V()	NC56V()HR	NC56V()3P	—	MH56WP	MH68D9VWP	56/68	
	600	NQ54L4C								
84[15]		NQ84L4C	MH68, MH68BE	NC68V ()	NC68V()HR	NC68V()3P	NC68V()3PHR	MH68WP	MH80D9VWP	68/80
30		NQ30L6C	MH50, MH50BE	NC50V ()	NC50V()HR	NC50V()3P	NC50V()3PHR	MH62WP[16]	MH62D9VWP[16]	50/62
42		NQ42L6C								
54		NQ54L6C	MH56, MH56BE	NC56V()	NC56V()HR	NC56V()3P	NC56V()3PHR	MH68WP[16]	MH68D9VWP[16]	56/68
84[15]		NQ84L6C	MH68, MH68BE	NC68V ()	NC68V()HR	NC68V()3P	NC68V()3PHR	MH80WP[16]	MH80D9VWP[16]	68/80
20-inch-wide Cabinet[14]— Three Phase 4-Wire										
18	100	NQ418L1	MH26, MH26BE	NC26 ()	NC26()HR	—	—	MH26WP	—	26
		NQ418L1C								
30		NQ430L1	MH32, MH32BE	NC32 ()	NC32()HR	—	—	MH32WP	—	32
	225	NQ430L1C								
30		NQ430L2	MH32, MH32BE	NC32 ()	NC32()HR	—	—	MH32WP	—	32
		NQ430L2C								
42		NQ442L2	MH38, MH38BE	NC38 ()	NC38()HR	—	—	MH38WP	—	38
		NQ442L2C								
54		NQ454L2								
	NQ454L2C									
72[15]	NQ472L2	MH44, MH44BE	NC44 ()	NC44()HR	—	—	MH44WP	—	44	
	400	NQ472L2C								
84[15]		NQ484L2	MH50, MH50BE	NC50 ()	NC50()HR	—	—	MH50WP	—	50
		NQ484L2C								
30		NQ430L4	MH50, MH50BE	NC50V ()	NC50V()HR	NC50V()3P	—	MH50WP	MH62D9VWP[16]	50/62
		NQ430L4C								
42		NQ442L4								
	NQ442L4C									
54	NQ454L4	MH56, MH56BE	NC56V()	NC56V()HR	NC56V()3P	—	MH56WP	MH68D9VWP[16]	56/68	
	600	NQ454L4C								
72[15]		NQ472L4	MH62, MH62BE	NC62V ()	NC62V()HR	NC62V()3P	NC62V()3PHR	MH62WP	MH74D9VWP[16]	62/74
		NQ472L4C								
84[15]		NQ484L4C	MH68, MH68BE	NC68V ()	NC68V()HR	NC68V()3P	NC68V()3PHR	MH68WP	MH80D9VWP[16]	68/80
30		NQ430L6C	MH50, MH50BE	NC50V ()	NC50V()HR	NC50V()3P	NC50V()3PHR	MH62WP[16]	MH62D9VWP[16]	50/62
42		NQ442L6C								
54	NQ454L6C	MH56, MH56BE	NC56V()	NC56V()HR	NC56V()3P	NC56V()3PHR	MH68WP[16]	MH68D9VWP[16]	56/68	
84[15]	NQ484L6C	MH68, MH68BE	NC68V ()	NC68V()HR	NC68V()3P	NC68V()3PHR	MH80WP[16]	MH80D9VWP[16]	68/80	

Note: All NQ Merchandised Panelboard interiors include the following: a NQFP15 bag of blank filler plates; a neutral bonding strap; an NQ information manual; a NEMA instruction booklet; and a sheet of circuit numbers.

- ^[1] DC voltage applications require installation of DC rated QO(B) circuit breakers
- ^[2] Please note that some local building codes limit panelboards to 42 circuits, including those that reference 2005 or earlier version of NFPA 70.
- ^[3] Accepts all QO(B) shown in Tables in Sections 7 and 9. Branch circuit breaker trip ampacity cannot exceed panelboard mains rating. 175 A and 200 A circuit breakers may only be installed in single phase 400 A and 600 A NQ Panelboards. Tandem circuit breakers may not be installed.
- ^[4] "C" suffix indicates copper bussing.
- ^[5] Enclosure height may increase if accessories including alternate neutral lugs, condo riser neutral assemblies, feed-thru lugs, or sub-feed lugs are installed. 26 in. wide enclosures and trim fronts are required if condo riser neutral assemblies are installed.
- ^[6] Wall mounting brackets add 0.4 inches to back of MHxWP enclosures.
- ^[7] Nominal interior dimensions, see PBA600 for details.
- ^[8] D9 suffix indicates the 8.75 in. Deep Enclosure required for panelboards with PowerPac™ L Main Breaker, Switch, or Sub-Feed Breaker. See PBA604 for dimensional details.
- ^[9] If Blank End Walls are desired at both ends of NEMA 1 Enclosure, select catalog number with "BE" suffix.
- ^[10] Add "F" for flush mount, "S" for surface mount.
- ^[11] Three point latch trim fronts are required for enclosures on panelboards with QO2175, QO2200, QO2175VH, or QO2200VH branch circuit breakers. These breakers take four pole spaces in single phase NQ interior.
- ^[12] Enclosure includes trim kit. Nominal interior dimensions, see PBA711 for details.
- ^[13] Vented Type 3R enclosure with three point latch door. Required for outdoor applications with two sub-feed breakers, or sub-feed breaker with trip current >150A. NEMA 3R enclosures must be bottom fed, and a NQ12RDE kit should also be selected. Interior nominal dimensions, see PBA603WP for details.
- ^[14] For the NQ14-inch-wide panelboard offer, See NQ 14-inch-wide—240 Vac, 48 Vdc.
- ^[15] Use only if the Local Jurisdiction where this panelboard interior is being applied has adopted the 2008 NFPA 70—National Electrical Code® (NEC®), which allows single panelboard interiors greater than 42 circuits.
- ^[16] NEMA 3R, 5, or 12 enclosures must be bottom fed, when selected, an NQ12RDE kit should also be selected. See [NQ Merchandised Accessories](#), page 9-22.

Table 9.6 Main Circuit Breaker Interiors—Will accept plug-on and bolt-on circuit breakers (cont'd.)

Circuit Breaker Pole Spaces [38]	Main Rating (Amps)	Interior Only Catalog Number (Order Branch Circuit Breakers Separately) [39][40]	Main Circuit Breaker Adapter Kits (Less Circuit Breaker)			NEMA Type 1 Enclosure, Catalog Numbers[41]					Water, Dirt, and Dust Resistant Enclosure Catalog Numbers[41] [42]																							
			Main Circuit Breaker Kit	UL Service Entrance Barrier Kit [43]	Circuit Breaker Frame Size[44]	Box 20 in. W x 5.75 in. D[45] or 8.75 in. D[46] [47]	Mono-Flat™ Trim Front [48]	Hinged Trim Front[48]	Mono-Flat™ 3 Point Latch Trim Front [48][49]	Hinged 3 Point Latch Trim Front [48][49]	Type 3R/5/12 20in. Wide x 5.75 in. Deep [50]	Vented Type 3R 26 in. Wide x 8.75 in. Deep[51]	Ht (l-n.)																					
20-inch-wide Cabinet[52]—Three Phase 4-Wire																																		
15 [53]	15–100 back-fed	NQ418L1	—	—	Select 3-pole QOB or QOB-VH[54]	MH26, MH26BE	NC26 ()	NC26()HR	—	—	MH26WP	—	26																					
27 [53]		NQ418L1C				MH32, MH32BE	NC32 ()	NC32()HR	—	—	MH32WP	—	32																					
24 [53]		NQ430L1				MH44, MH44BE	NC44 ()	NC44()HR	—	—	MH44WP	—	44																					
36 [53]		NQ430L2																																
48 [53]	NQ430L2C																																	
66 [53]	NQ442L2																																	
78 [53]	NQ442L2C																																	
90 [53]	NQ454L2																																	
15–225	110–150 back-fed	NQ454L2C			Select 3-pole QOB-VH[54] [55]	MH50, MH50BE	NC50 ()	NC50()HR	—	—	MH50WP	—	50																					
		NQ472L2				MH56, MH56BE	NC56()	NC56()HR	—	—	MH56WP	—	56																					
		NQ472L2C				MH62, MH62BE	NC62()	NC62()HR	—	—	MH62WP	—	62																					
		NQ484L2				MH38, MH38BE	NC38()	NC38()HR	—	—	MH38WP	—	38																					
NQ484L2C																																		
18	15–100	NQ418L1	NQMB2HJ	NQHJQLLC										HD HG, HJ, HL, or HR	MH44, MH44BE	NC44 ()	NC44()HR	—	—	MH44WP	—	44												
30		NQ430L1													MH50, MH50BE	NC50 ()	NC50()HR	—	—	MH50WP	—	50												
42		NQ430L2																					MH56, MH56BE	NC56 ()	NC56()HR	—	—	—	—	56				
54		NQ430L2C																													MH62, MH62BE	NC62 ()	NC62()HR	—
72	NQ442L2	MH68, MH68BE	NC68V ()	NC68V()HR										NC68V()3P																				
84	NQ442L2C														MH74, MH74BE	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	MH74WP	MH74D9VWP	74												
96	NQ454L2					MH80, MH80BE	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	MH80WP	MH80D9VWP	80																					
108	NQ454L2C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
120	NQ472L2	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
132	NQ472L2C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
144	NQ484L2					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
156	NQ484L2C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
168	NQ430L4	MH62D9[46]	NC62V ()	NC62V()HR										NC62V()3P																NC62V()3PHR	—	—	62	
180	NQ430L4C														MH68D9[46]	NC68V ()	NC68V()HR	NC68V()3P	NC68V()3PHR	—	—	68												
192	NQ442L4					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
204	NQ442L4C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
216	NQ454L4	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
228	NQ454L4C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
240	NQ472L4					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
252	NQ472L4C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
264	NQ484L4	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
276	NQ484L4C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
288	NQ430L6C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
300	NQ442L6C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
312	NQ442L6C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
324	NQ454L6C														MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86												
336	NQ472L6C					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
348	NQ472L6C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
360	NQ484L6C	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
372	NQ484L6C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
384	NQ484L6C					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
396	NQ430L8C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
408	NQ442L8C	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
420	NQ442L8C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
432	NQ454L8C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
444	NQ454L8C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
456	NQ472L8C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
468	NQ472L8C														MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86												
480	NQ484L8C					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
492	NQ484L8C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
504	NQ430L10C	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
516	NQ442L10C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
528	NQ442L10C					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
540	NQ454L10C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
552	NQ454L10C	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
564	NQ472L10C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
576	NQ472L10C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
588	NQ484L10C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
600	NQ484L10C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
612	NQ430L12C														MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86												
624	NQ442L12C					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
636	NQ442L12C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
648	NQ454L12C	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
660	NQ454L12C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
672	NQ472L12C					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
684	NQ472L12C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
696	NQ484L12C	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
708	NQ484L12C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
720	NQ430L14C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
732	NQ442L14C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
744	NQ442L14C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
756	NQ454L14C														MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86												
768	NQ454L14C					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
780	NQ472L14C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
792	NQ472L14C	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
804	NQ484L14C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
816	NQ484L14C					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
828	NQ430L16C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
840	NQ442L16C	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
852	NQ442L16C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
864	NQ454L16C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
876	NQ454L16C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
888	NQ472L16C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
900	NQ472L16C														MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86												
912	NQ484L16C					MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74																					
924	NQ484L16C				MH80D9[46]																		NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80					
936	NQ430L18C	MH86D9[46]	NC86V ()	NC86V()HR										NC86V()3P																NC86V()3PHR	—	—	86	
948	NQ442L18C														MH74D9[46]	NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74												
960	NQ442L18C					MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80																					
972	NQ454L18C				MH86D9[46]																		NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86					
984	NQ454L18C	MH74D9[46]	NC74V ()	NC74V()HR										NC74V()3P																NC74V()3PHR	—	—	74	
996	NQ472L18C														MH80D9[46]	NC80V ()	NC80V()HR	NC80V()3P	NC80V()3PHR	—	—	80												
1008	NQ472L18C					MH86D9[46]	NC86V ()	NC86V()HR	NC86V()3P	NC86V()3PHR	—	—	86																					
1020	NQ484L18C				MH74D9[46]																		NC74V ()	NC74V()HR	NC74V()3P	NC74V()3PHR	—	—	74					
1032	NQ484L18C	MH80D9[46]	NC80V ()	NC80V()HR										NC80V()3P																NC80V()3PHR	—	—	80	
1044																																		

[38] Please note that some local building codes limit panelboards to 42 circuits, including those that reference 2005 or earlier version of NFPA 70.

[39] Accepts all QOB(B) shown in Tables in Sections 7 and 9. Branch circuit breaker trip ampacity cannot exceed panelboard mains rating. 175 A and 200 A circuit breakers may only be installed in single phase 400 A and 600 A NQ Panelboards. Tandem circuit breakers may not be installed.

[40] "C" suffix indicates copper bussing.

[41] Enclosure height may increase if accessories including alternate neutral lugs, condo riser neutral assemblies, feed-thru lugs, or sub-feed lugs are installed. 26 in. wide enclosures and trim fronts are required if condo riser neutral assemblies are installed.

[42] Wall mounting brackets add 0.4 inches to back of MHxWP enclosures.

[43] Please select the appropriate UL Service Entrance Kit for UL Service Entrance applications (see U.S. Service Entrance Barrier Kits, page 9-26).

[44] Circuit breaker interrupt ratings, see the table for each circuit breaker range in Section 7.

[45] Nominal interior dimensions, see PBA600 for details.

[46] D9 suffix indicates the 8.75 in. Deep Enclosure required for panelboards with PowerPacT L Main Breaker, Switch, or Sub-Feed Breaker. See PBA604 for dimensional details.

[47] If Blank End Walls are desired at both ends of 5.75" deep NEMA 1 Enclosure, select catalog number with "BE" suffix. Both end walls are blank in 8.75" deep enclosures.

[48] Replace () with "F" for flush mount, or "S" for surface mount.

[49] Three point latch trim fronts are required for enclosures on panelboards with QO2175, QO2200, QO2175VH, or QO2200VH branch circuit breakers. These breakers take four pole spaces in single phase NQ interiors.

[50] Enclosure includes trim kit. Nominal enclosure dimensions, see PBA711 for details.

[51] Vented Type 3R enclosure with three point latch door. Required for outdoor applications with PowerPacT L main breaker, two sub-feed breakers, or sub-feed breaker with trip current >150 A. NEMA 3R enclosures must be bottom fed. Interior nominal dimensions, see PBA603WP for details.

[52] For the NQ14-inch-wide panelboard offer, See NQ 14-inch-wide—240 Vac, 48 Vdc.

[53] Pole spaces shown are available for branch circuits, with spaces deducted for the back-fed main breaker.

[54] Do not select a back-fed main for panels to be "Suitable for use as UL service equipment." Select a H frame circuit breaker (and associated main circuit breaker kit) from the list for 225 interiors, for panels to be "Suitable for use as UL service equipment."

[55] QOB2110VH, QOB2125VH, or QOB2150VH take four pole spaces in NQ single phase interior.

[56] For single phase applications, order a 3-pole breaker. Example: HDL36100.

[57] Available for 125–400 A applications. Please order short handle circuit breaker (i.e., LAL36400MB).