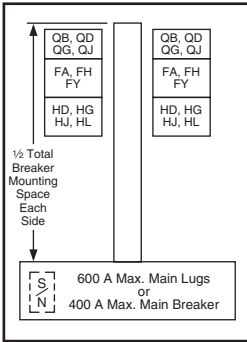


**TYPE HCN**

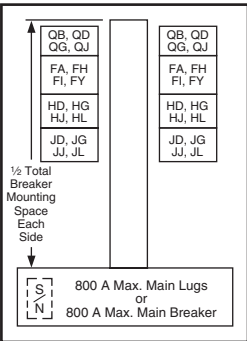
225 A max. (240 V max.) branch circuit breaker QB, QD, QG, QJ  
150 A max. branch circuit breaker FA, FH, FY, FD, HG, HJ, HL \*



Box Size:  
26 in. Wide, 6.5 in. Deep

**TYPE HCM**

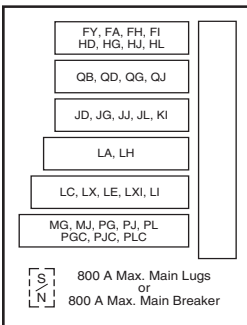
250 A max. branch circuit breaker  
FA, FH, FY, FI, QB, QD, QG, QJ,  
HD, HG, HJ, HL, JD, JG, JJ, JL



Box Size:  
32 in. Wide, 8.25 in. Deep

**TYPE HCP-SU**

800 A max. main circuit breaker  
600 A max. branch circuit breaker  
FY, FA, FH, FI, KI, LA, LH, LC,  
LX, LI, LXI, LE, MG, MJ, PG, PJ,  
PL, PGC, PJC, PLC, QB, QD,  
QG, QJ, HD, HG, HJ, HL, JD,  
JG, JJ, JL



Box Size:  
26 in. Wide, 9.5 in. Deep

**Table 9.96: Interiors, Boxes and Fronts**

(100 A and 225 A interiors include solid neutral, all others without solid neutral. Order solid neutral from 9-23)

Total Circuit Breaker Mounting Space (in.)	Main Amperage Rating	Complete Surface \$ Price (4 Piece Trim) (Less Branch Circuit Breakers)		Interior Assembly (Less Branch Circuit Breakers)		Front ▲				Box ◆				Box Height (in.)
		Type 1 \$ Price	Type 3R/5/12 \$ Price	Catalog Number	\$ Price	4 Piece Trim Without Door ■		Trim With Door		Type 1		NEMA 3R/5/12* (Includes Front)		
						Catalog Number	\$ Price	Catalog Number	\$ Price	Catalog Number	\$ Price	Catalog Number	\$ Price	
<b>HCN Main Lugs Only</b>														
3-pole—Suitable for use as service equipment when provided with a main circuit breaker. ☆														
27	225	2171.	4004.	HCN14522N	1593.	HCN52T( )	335.	HCN52T( )D	411.	HC2652B	243.	HC2652WP	2411.	52
	400	2195.	4028.	HCN14524	1617.									
	600	2392.	4225.	HCN14526	1814.									
45	225	2674.	4402.	HCN23652N	1991.	HCN65T( )	440.	HCN65T( )D	530.	HC2665B	243.	HC2665WP	2411.	65
	400	2702.	4430.	HCN23654	2019.									
	600	2960.	4688.	HCN23656	2277.									
63	225	3135.	4709.	HCN32742N	2298.	HCN74T( )	594.	HCN74T( )D	717.	HC2674B	243.	HC2674WP	2411.	74
	400	3156.	4730.	HCN32744	2319.									
	600	3396.	4970.	HCN32746	2559.									
81	225	3548.	6233.	HCN41832N	2552.	HCN83T( )	753.	HCN83T( )D	890.	HC2683B	243.	HC2683WP	3681.	83
	400	3564.	6249.	HCN41834	2568.									
	600	3824.	6509.	HCN41836	2828.									
99	225	4175.	6767.	HCN50922N	3086.	HCN92T( )	846.	HCN92T( )D	1001.	HC2692B	243.	HC2692WP	3681.	92
	400	4341.	6933.	HCN50924	3252.									
	600	4434.	7026.	HCN50926	3345.									
<b>HCN Main Circuit Breaker ▼</b>														
Includes 3-pole, vertically mounted main circuit breaker—Suitable for use as service equipment														
18	100	3371.	5204.	HCN09521MN	2793.	HCN52T( )	335.	HCN52T( )D	411.	HC2652B	243.	HC2652WP	2411.	52
	225	4892.	6725.	HCN09522MN	4314.									
27	400	6649.	8377.	HCN14654M	5966.	HCN65T( )	440.	HCN65T( )D	530.	HC2665B	243.	HC2665WP	2411.	65
	100	3860.	5588.	HCN18651MN	3177.									
36	225	5303.	7031.	HCN18652MN	4620.	HCN74T( )	594.	HCN74T( )D	717.	HC2674B	243.	HC2674WP	2411.	74
	400	7287.	8861.	HCN23744M	6450.									
45	100	4323.	5897.	HCN27741MN	3486.	HCN83T( )	753.	HCN83T( )D	890.	HC2683B	243.	HC2683WP	3681.	83
	225	5759.	7333.	HCN27742MN	4922.									
63	225	6068.	8753.	HCN32832MN	5072.	HCN92T( )	846.	HCN92T( )D	1001.	HC2692B	243.	HC2692WP	3681.	92
	400	7836.	10521.	HCN32834M	6840.									
81	400	8154.	10746.	HCN41924M	7065.	HCN92T( )	846.	HCN92T( )D	1001.	HC2692B	243.	HC2692WP	3681.	92
	90	225	6590.	9182.	HCN45922M									
<b>HCM Main Lugs Only</b>														
3-pole—Suitable for use as service equipment when provided with a main circuit breaker. ☆														
27	225	2279.	4566.	HCM14482N	1644.	HCM48T( )	392.	HCM48T( )D	483.	HC3248B	243.	HC3248WP	2922.	48
	400	2404.	4691.	HCM14484	1769.									
	600	3175.	5462.	HCM14486	2540.									
	800	3709.	5996.	HCM14488	3074.	HCM64T( )	516.	HCM64T( )D	633.	HC3264B	243.	HC3264WP	3681.	64
45	225	2795.	5717.	HCM23642N	2036.									
	400	2891.	5813.	HCM23644	2132.									
	600	3530.	6452.	HCM23646	2771.	HCM73T( )	699.	HCM73T( )D	864.	HC3273B	243.	HC3273WP	3681.	73
	800	4041.	6963.	HCM23648	3282.									
63	225	3263.	6002.	HCM32732N	2321.									
	400	3350.	6089.	HCM32734	2408.	HCM91T( )	996.	HCM91T( )D	1217.	HC3291B	243.	HC3291WP	4952.	91
	600	3921.	6660.	HCM32736	2979.									
	800	4644.	7383.	HCM32738	3702.									
99	225	4205.	7918.	HCM50912N	2966.	HCM91T( )	996.	HCM91T( )D	1217.	HC3291B	243.	HC3291WP	4952.	91
	400	4281.	7994.	HCM50914	3042.									
	600	4586.	8299.	HCM50916	3347.									
	800	5321.	9034.	HCM50918	4082.	HCM91T( )	996.	HCM91T( )D	1217.	HC3291B	243.	HC3291WP	4952.	91
27	400	7563.	10485.	HCM14644M	6804.									
	225	5582.	8504.	HCM18642MN	4823.									
36	600	11648.	10706.	HCM18736MP	10706.	HCM73T( )	699.	HCM73T( )D	864.	HC3273DB9◆	243.	Use HCP	—	
	800	14549.	13607.	HCM18738MP	13607.									
45	400	8007.	10746.	HCM23734M	7065.	HCM73T( )	699.	HCM73T( )D	864.	HC3273B	243.	HC3273WP	3681.	73
54	225	5969.	8708.	HCM27732MN	5027.									
72	600	12377.	11138.	HCM36916MP	11138.	HCM91T( )	996.	HCM91T( )D	1217.	HC3291DB9◆	243.	Use HCP	—	
	800	15431.	14192.	HCM36918MP	14192.									
81	400	9315.	13028.	HCM41914M	8076.	HCM91T( )	996.	HCM91T( )D	1217.	HC3291B	243.	HC3291WP	4952.	91
	400	9315.	13028.	HCM41914M	8076.									
<b>HCP-SU □ Universal Single Row Main Lugs or Main Circuit Breaker</b>														
3-pole—Suitable for use as service equipment when provided with a main circuit breaker. ☆														
54	800	5858.	9466.	HCP54868SU	4514.	HC2686T( )4P	1101.	HC2686T( )HR▲	1658.	HC2686DB	243.	HC2886WP	4952.	86

- ▲ Add "F" for Flush or "S" for Surface.
- Add-on door kit available from Peru. Example: For HCM48TS surface trim kit, order HCM48DS door kit.
- ◆ For Type 1 applications, order interior, front, and box. For Type 3R/5/12 applications, order interior and box only. The front is included with the box.
- ★ Remove drain screws for Type 3R rating.
- ▼ Bottom feed standard, for top feed main circuit breaker specify at time of order.
- ▲ Hinged trim with door.
- For main lugs panel, order sub-feed lug kit and back-feed as main lugs.
- ◇ For main circuit breaker panel, order plug-on I-LINE type PG, PJ, PL, MG or MJ circuit breakers from 9-28 through 9-30 and backfeed as the main breaker (order solid neutral from 9-22).
- ☆ Suitable for use as service equipment if equipped with an integral main circuit breaker or when not more than six main disconnecting means are provided and the panelboard is not used as a lighting and appliance branch circuit panelboard.
- ▽ PG, PJ, PL circuit breakers are available with both thermal-magnetic equivalent and Micrologic trip. The Micrologic circuit breakers are available 80% and 100% rated. "C" suffix denotes a 100% rating.
- Circuit breaker interrupt ratings, starting on page 7-2.
- I-Line SurgeLogic TVSS not available.
- ◇ DB9 box is 9.5 inches deep.