

**PANELBOARDS****Type NH1B Circuit Breaker
Lighting Panelboards**

WHEN ORDERING SPECIFY See previous page

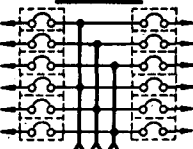
SPECIFICATIONS—NH1B

APPLICATION: A-C only. Meets Federal specification W-P-131a. Class D. Underwriter's Laboratory listed.
SERVICE: 277/480 volts, 3 phase—4 wire.

MAINS: Lugs only—50 amps., 14-4 Cu wire. 100 amps., 14-1/0 Cu wire. 225 amps., 6-250 MCM Cu wire.
Breakers—50 amps., 14-4 Cu wire. 100 amps., 14-1 Cu wire. 225 amps., 6-250 MCM Cu wire.
Panels furnished with Cu lugs only. For AL-Cu lugs, information on application.

BRANCHES: Single pole, type EH bolt-in breakers. 15 to 50 amperes.

WITH TYPE EH BOLT-IN BREAKERS

System	No. of Poles	② With Main Lugs Only							② With Circuit Breaker Main						
		Main Amps.	Catalog Number	① Price	Dimen's. in Inches			Ship. Wt. Lbs.	Main Amps.	Catalog Number	① Price	Dimen's. in Inches			Ship. Wt. Lbs.
					High	Wide	Deep					High	Wide	Deep	
3 PHASE, 4 WIRE — TYPE NH1B															
	8	100	NH1B-08-4L100	\$210.	22	20	5 3/4	61	50	NH1B-08-4AB50	\$281.	28	20	5 3/4	88
	10	100	10-4L100	244.	22	20	5 3/4	68	50	10-4AB50	315.	28	20	5 3/4	95
	12	100	12-4L100	278.	22	20	5 3/4	70	50	12-4AB50	349.	28	20	5 3/4	97
	14	100	14-4L100	312.	28	20	5 3/4	79	50	14-4AB50	383.	34	20	5 3/4	106
	16	100	16-4L100	346.	28	20	5 3/4	81	100	16-4AB100	433.	34	20	5 3/4	108
	18	100	18-4L100	380.	28	20	5 3/4	89	100	18-4AB100	467.	34	20	5 3/4	116
	20	100	20-4L100	414.	34	20	5 3/4	91	100	20-4AB100	501.	34	20	5 3/4	118
	22	100	22-4L100	448.	34	20	5 3/4	99	100	22-4AB100	535.	34	20	5 3/4	126
	24	100	24-4L100	482.	34	20	5 3/4	101	100	24-4AB100	569.	34	20	5 3/4	128
	26	100	26-4L100	516.	34	20	5 3/4	110	100	26-4AB100	603.	40	20	5 3/4	136
	28	100	28-4L100	550.	34	20	5 3/4	112	100	28-4AB100	637.	40	20	5 3/4	138
	30	100	30-4L100	584.	34	20	5 3/4	121	100	30-4AB100	671.	40	20	5 3/4	146
	32	225	32-4L225	628.	40	20	5 3/4	125	225	32-4AB225	876.	52	20	5 3/4	173
	34	225	34-4L225	658.	40	20	5 3/4	134	225	34-4AB225	910.	52	20	5 3/4	181
	36	225	36-4L225	692.	40	20	5 3/4	136	225	36-4AB225	944.	52	20	5 3/4	183
	38	225	38-4L225	726.	46	20	5 3/4	156	225	38-4AB225	978.	58	20	5 3/4	191
	40	225	40-4L225	760.	46	20	5 3/4	158	225	40-4AB225	1012.	58	20	5 3/4	193
	42	225	42-4L225	794.	46	20	5 3/4	167	225	42-4AB225	1046.	58	20	5 3/4	201

SPECIAL FEATURES AND OPTIONS—NA1B AND NH1B

1. 15 amp., 120 volt, single pole breakers supplied as standard. 20, 30, 40 or 50 amp., single pole breakers can be supplied without price change. Higher rated breakers may require increased main bus capacity.

2. Prices of panelboards are with all spaces filled. For omission of breakers NA1B deduct \$9.70 each
NH1B deduct \$12.40 each

3. Substitution of 2 or 3 pole common trip breakers for 2 or 3 single pole breakers, use Table below.

Poles	Amp. Range	Voltage	Price Addition	
			NA1B	NH1B
2	15-50	240	\$5.50	---
		480	---	\$22.40
2	70-100	240	25.50	---
		480	---	36.40
3	15-50	240	7.00	---
		480	---	22.10
3	70-100	240	28.50	---
		480	---	36.10

4. Omission of solid neutral bar deduct \$11.00

5. Increase main bus and lug capacity

	2 pole	3 pole
100 to 225 amps.	\$14.00	\$14.00

6. Subfeed lugs—
225 amps. and below, 2 and 3 pole \$11.00

7. ③ Subfeed breakers—
225 amps., 2 pole, JA Frame \$193.00
225 amps., 3 pole, JA Frame \$242.00

③ On NH1B panels a maximum of one subfeed breaker per panel may be added.

Additional Features and Options, Page 62.

① Price includes door, lock, and circuit directory. Main breakers have non-interchangeable trip.

② Dimensions and weights approximate.