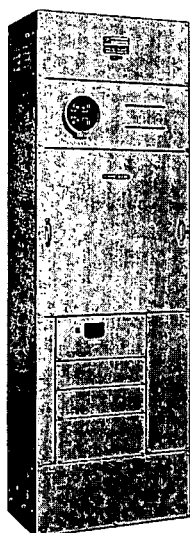


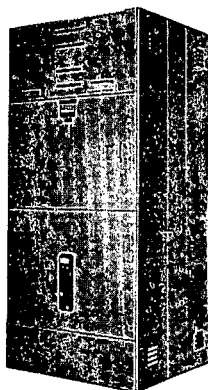
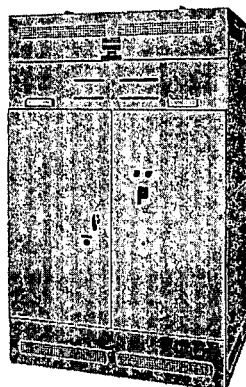


SWITCHBOARDS

Type FSN, HFSN, OSN and CBN – with Provisions for WHM Metering and Current Transformer



Type OSN

Type CBN
2000-4000 Amps.Type CBN
5000-6000 Amps.

TYPE OSN

System	Ampere Rating	Catalog Number	Price	Dimen. in Inches			Ship. Wt. Lbs.
				Wide	High	Deep	
② WITHOUT MAIN AND WITH PROVISIONS FOR SWITCHES OR CIRCUIT BREAKERS							
3 Wire S/N 120/240V A-c	400	OSN-224	\$300.	32	90	15	300
	600	226	375.	32	90	15	310
	800	228	450.	32	90	15	335
	④ 1200	2212	600.	32	90	15	360
	④ 1600	2216	750.	32	90	15	385
	④ 2000	2220	900.	32	90	25	470
3 Pole 250V A-c 480V A-c	400	354	300.	32	90	15	325
	600	356	375.	32	90	15	340
	800	358	450.	32	90	15	370
	④ 1200	3512	600.	32	90	15	410
	④ 1600	3516	750.	32	90	15	440
	④ 2000	3520	900.	32	90	25	535
④ 4 Wire S/N 120/208V A-c 120/240V A-c 277/480V A-c	400	454	330.	32	90	15	320
	600	456	405.	32	90	15	335
	800	458	480.	32	90	15	365
	1200	4512	650.	42	90	15	400
	1600	4516	800.	42	90	15	430
	2000	4520	950.	42	90	25	520

CURRENT LIMITING FUSES —For HFSN

240V. and 480V.

Ampere Rating	Price (per Fuse)	Ship. Wt. Lbs.
600	\$70.	4
1200	120.	5
1600	160.	6
2000	200.	9
2500	250.	14
3000	300.	18
4000	400.	26

TYPE CBN

System	Ampere Rating	Catalog Number	Price	Dimen. in Inches			Ship. Wt. Lbs.
				Wide	High	Deep	
WITH CIRCUIT BREAKER MAIN DISCONNECT							
3 Wire S/N 120/240V A-c 240V A-c 600V A-c	200	CBN-262	\$508.	24	90	15	290
	400	264	880.	24	90	15	310
	600	266	998.	24	90	15	330
	800	268P	1782.	24	90	15	350
	800	268	3348.	32	90	25	910
	1000	2610P	2567.	32	90	15	400
	1200	2612	3672.	32	90	25	925
	1600	2616	3672.	32	90	25	980
	2000	2620	9147.	32	90	39 1/4	1160
	3000	2630	9964.	32	90	39 1/4	1280
4000	2640	13067.	32	90	39 1/4	1610	
3 Pole 240, 480 or 600V A-c	200	362	594.	24	90	15	300
	400	364	1022.	24	90	15	330
	600	366	1198.	24	90	15	350
	800	368P	1944.	24	90	15	370
	800	368	3618.	32	90	25	970
	1000	3610P	2620.	32	90	15	420
	1200	3612	3942.	32	90	25	1000
	1600	3616	3942.	32	90	25	1050
	2000	3620	9800.	32	90	39 1/4	1200
	3000	3630	10780.	32	90	39 1/4	1330
4 Pole S/N 120/208V A-c 277/480V A-c	4000	3640	14157	42	90	39 1/4	1710
	5000	3650	③	57	90	50	③
	6000	3660	③	57	90	50	③
	200	462	648.	32	90	15	340
	400	464	1070.	32	90	15	370
	600	466	1264.	32	90	15	390
	800	468P	2052.	32	90	15	410
	800	468	3964.	42	90	25	1000
	1000	4610P	2700.	42	90	15	430
	1200	4612	4288.	42	90	25	1100
1600	4616	4288.	42	90	25	1150	
2000	4620	10350.	42	90	39 1/4	2000	
3000	4630	11480.	42	90	39 1/4	2200	
4 Pole S/N 120/208V A-c 277/480V A-c	4000	4640	14760.	42	90	39 1/4	2500
	5000	4650	③	57	90	50	③
	6000	4660	③	57	90	50	③

① Plastic case breakers furnished in units to 600 amps. also 800 and 1000 amp. units, where suffix "P" follows catalog number. All others 800 amps. and higher furnished with air circuit breaker.

② Main bus risers provide 30" of space for switches or circuit breaker units.

③ On application.

Dimensions and weights approximate.

④ Do not include wiring space for top exit of load conductors. Add 1290PB or 2490PB pullbox (from page 71) if top exit is required.