

PANELBOARDS AND SWITCHBOARDS



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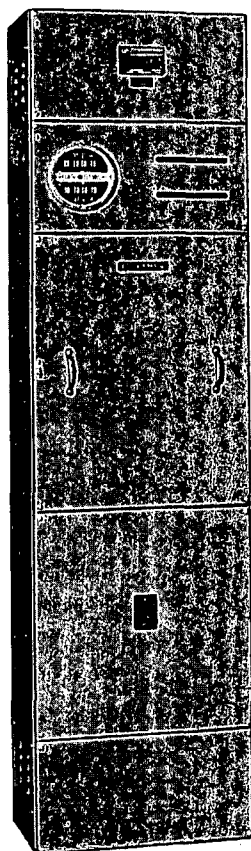
SERVICE SECTIONS

Type FSN—fusible main disconnect—knife type—200 to 1200 amperes — interrupts rated current.

Type HFSN—fusible main disconnect—bolted pressure contact switch—slow make quick break—provision for current limiting fuses—1200 to 4000 amperes.

Type OSN—without main—provision for switches or circuit breakers—400 to 2000 amperes.

Type CBN—Circuit breaker main disconnect—molded case and switchboard air circuit breakers—200 to 6000 amperes.

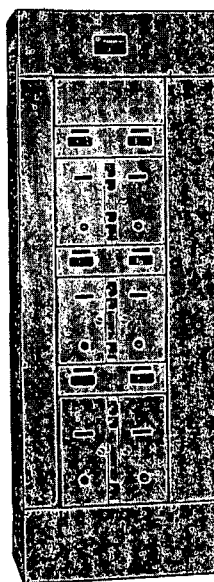


CBN324
Service Section

COMBINATION SERVICE AND DISTRIBUTION SECTIONS

Provides for main disconnect and distribution units. Type VSN fusible main disconnect — Type CSN circuit breaker main disconnect — distribution units either circuit breaker or fusible type — barriered compartment at right hand side of 1 phase and 3 phase-3 wire sections for load conductors requiring top exit — 200 to 800 ampere — caution suggested when adding distribution units as space limited.

DISTRIBUTION SECTIONS



VB394
Distribution Section

Type CB-VB — with switchboard branch air circuit breaker — bus risers provide 35 inches for installation of distribution units — distribution units either circuit breaker, fusible or magnetic starter — 800 to 1600 ampere.

Type VB—bus risers provide 67½ inches for installation of distribution units—distribution units either circuit breaker, fusible or magnetic starter 200 to 2000 ampere.



2490PB
Pull Box Section

Type QVB—panelboard distribution sections—for power distribution remote from service section—provision for mounting main fusible switch, branch circuit breakers, branch fusible switch and magnetic motor starters—200 to 1200 ampere—standard box sizes—45, 55, 65, 75 or 85 inches.

PULL BOX SECTIONS—for use with service sections where service conductors brought in underground—match service section height and depth—12, 24, 32, 44 and 57 inch widths available—corner post sections available.

CIRCUIT BREAKER
LOAD CENTERS &
FUSIBLE SERV. EQUIP.

BUSWAYS &
POWER CENTERS
—UNIBUS®

PANELBOARDS &
SWITCHBOARDS

SAFETY SWITCHES
& INDUSTRIAL
CIRCUIT BREAKERS

GENERAL INFORMATION