

CATALOG NUMBER—SERIES E4

SIX DISCONNECT CIRCUIT BREAKER SECTION
SBSAD800SE6 **

SPECIFICATIONS:

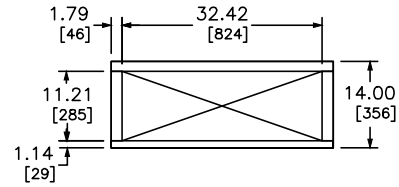
CONSTRUCTION: PER UL STANDARD 891

ENCLOSURE: TOTALLY ENCLOSED, FRONT ACCESSIBLE,
CODE GAUGE STEEL. ANSI #49 BAKED ENAMEL FINISH.

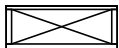
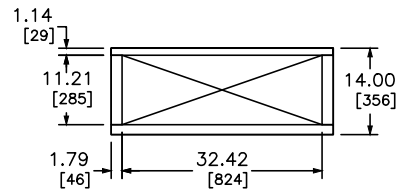
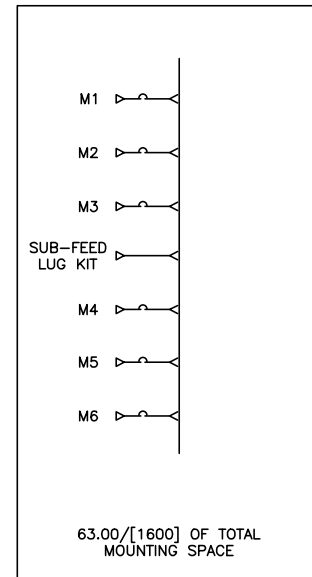
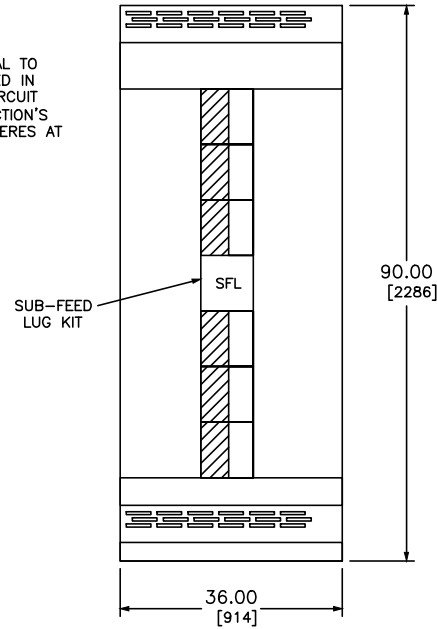
DISTRIBUTION PANEL: I—LINE PANEL ACCEPTS QB, QD, QG, QJ, FY, FA, FH,
HD, HG, HJ, HL, JD, JG, JJ, JL, LA, LH, LC, MG, MJ, PG, PJ,
AND PL CIRCUIT BREAKERS.

BUS MATERIAL: COPPER

THE SHORT-CIRCUIT CURRENT RATING OF THIS SWITCHBOARD SECTION IS EQUAL TO THE LOWEST SHORT-CIRCUIT RATING OF ANY SECTION ELECTRICALLY CONNECTED IN SERIES, OR THE LOWEST MARKED RATING AT THE SUPPLY VOLTAGE OF ANY CIRCUIT BREAKER OR SERIES CONNECTED RATING INSTALLED IN THIS SECTION. THE SECTION'S MAXIMUM SHORT-CIRCUIT CURRENT RATING IS 125,000 RMS SYMMETRICAL AMPERES AT 240V AC OR 100,000 RMS SYM. AMPERES AT 480V AC.



** STAND-ALONE DISTRIBUTION SECTION NOT CONNECTED TO AN SB SECTION. SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN SUPPLIED WITH UP TO SIX MAIN CIRCUIT BREAKERS. REQUIRES A SUB-FEED LUG KIT TO FEED THE INTERIOR. (ORDER SEPARATELY)



INDICATES RECOMMENDED
CONDUIT AREA

I—LINE 800 AMP MAX SECTION
SIX DISCONNECT CIRCUIT BREAKERS
SPEED D SWITCHBOARD
ELEVATION



by Schneider Electric

DWG# SPEED—D13
NO.