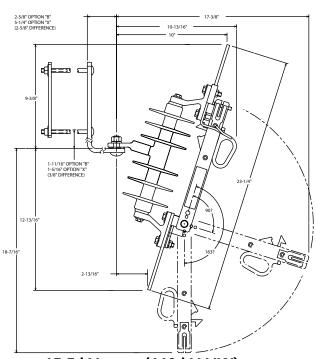


Type M3C Single-Insulator Disconnect Switch

• 15.5 and 27 kV max.

• 600 and 900 Amperes



15.5 kV max. (110 kV LIW)

SWITCH RATING

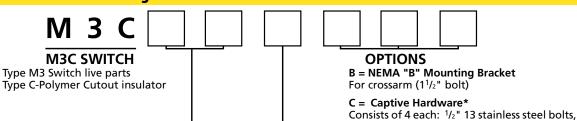
15 = 15.5 kV max. (110 kV LIW)

25 = 27 kV max. (125 kV LIW)

2-5/8" OPTION "B" 5-1/4" OPTION "X" (2-5/8" DIFFERENCE

27 kV max. (125 kV LIW)

Ordering Information — CATALOG NUMBER SYSTEM



CURRENT RATING

6 = 600 Amp

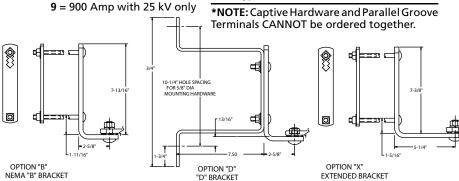
1/2" flatwasher / lockwasher, 1/2" 13 bronze nut D = "D" Mounting Bracket

D-shape bracket for pole mount P = Parallel Groove Terminals*

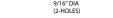
(Cat. No. ACT1343, 2 per switch) Two complete connectors and hardware. Accepts #2 - 500 kcmil (Copper or Aluminum)

X = Extended Mounting Bracket For crossarm, horizontal section is 25/8" longer than Type B bracket

*NOTE: Captive Hardware and Parallel Groove

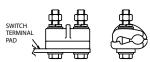


Page 10 | May 2012





OPTION "C" **CAPTIVE HARDWARE** CONSIST OF 4 EACH: 1/2" STAINLESS STEEL BOLTS, LOCKWASHERS, & NUTS



OPTION "P" PARALLEL GROOVE TERMINALS

CONSIST OF 2 EACH: CONNECTORS & HARDWARE FOR #2-500 KCMIL COPPER OR ALUMINUM CONDUCTOR

