



# Type M3 Switch DISTRIBUTION CLASS

RUS Listed

Ordering Information

**M3**

**1**

**2**

**3**

**4**

**5**

**6**

**7**

**BASE**

**D** = Distribution base, serrated slots with four 3/8" x 8"/10" carriage bolts and backstrap

**H** = Distribution base, smooth slots with four 1/2" x 8"/10" carriage bolts and backstrap

**RATED CURRENT**

**6** = 600 AMP

**9** = 900 AMP

**INSULATION**

- 2** = 15kV 110BIL Porcelain
- 3** = 25kV 125BIL Porcelain (not available in 900 amp)
- 4** = 35kV 150BIL Porcelain
- 6** = 15kV 110BIL Polymer
- 7** = 25kV 125BIL Polymer (not available in 900 amp)
- 8** = 35kV 150BIL Polymer

**OPTIONS**

**C = Captive Hardware\***  
Consists of 4 each: 1/2" 13 stainless steel bolts, 1/2" flatwasher / lockwasher, 1/2" 13 bronze nut

**L = Open Position Latch (P8070181P)**  
Stainless steel latch for holding the blade in the 160° open position

**P = Parallel Groove Terminals\* (ACT1343 2 per switch)**  
Two complete connectors and hardware. Accepts #2 - 500 kcmil (Copper or Aluminum)

**R = Bypass Studs (P8070166P 2 per switch)**  
Two copper alloy bypass studs, which can be used for regulator or recloser bypassing

\*NOTE: Captive Hardware and Parallel Groove Terminals **CANNOT** be ordered together.

**BOLT LENGTH**

**A** = 10" Length

**B** = 8" Length



Protection



**CHANCE**

SECTIONNEUR A LAME CHANCE/ CHANCE DISCONNECT BLADE SWITCH