CO22-U Series

200 A (main lugs), 200 A per position, single-phase 120/240 V; multiple position combination with compartment with or without breaker

Product specifications
• Conductor range: line: single 1/8 in. stud to accommodate compression lugs (supplied by utility), load: 6 AWG–250 kcmil
• Aluminum tunnel type connectors for load sides
• For underground service only
• Factory pre-bussed from main lugs to each position
• Internal locking system for covers
• Supplied with screw type sealing rings
• Factory installed 2 pole up to 22kA breakers type A2A 10 kA or A2N 22kA (HI)
• Comes complete with blank compartment

• Comes with adjustable breaker plate to accept installation of Siemens type QJ,QJH,QR,QRH, Eaton type ED and SQD type QB
• Conductor kits are available to facilitate field installation of Siemens type QJ,QJH,QR,QRH, Eaton type ED and SQD type QB, refer to page D65
• CO3009A-KIT (ABB), CO3009-KIT (Siemens), CO3009SD-KIT (Square D) and CO3409FB-KIT (Eaton) conductor kits available (breakers not included) see page D64
• Weatherproof Type 3R enclosure
• Primarily used in: All provinces

Note: Ex. CO22-XXX, suffix (XXX) can be replaced by any of the following breaker amperage options: 100, 125 or 150.
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