

CO1 Multi-gang

200 A (main lugs), 100 A per position 120/240 V; multi-gang combination with or without breaker



Cat. no.	Type	Description	Position	Dimensions (in.)			Weight Each	
				H	W	D	lb	kg
CO12-100HI	4 Jaw							
CO12	Overhead	2 Gang, Provision for 2 X 2 pole 10 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-100	Overhead	2 Gang, Comes complete with 2 X 2 pole 100 A 10 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-100-U	Underground	2 Gang with blank compartment, comes complete with 2 x 2 pole 100 A 10 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-100HI	Overhead	2 Gang Comes complete with 2 X 2 pole 100 A 22 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-100HI-U	Underground	2 Gang with blank compartment, comes complete with 2 x 2 pole 100 A 22 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-SD	Overhead	2 Gang, Provision for 2 x Square D type QO 2 pole 10 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO12-SD-U	Underground	2 Gang with blank compartment, Provision for 2 x Square D type QO 2 pole 10 kA rated circuit breaker	2	23½	16½	4¾	30	13.60
CO13	Overhead	3 Gang, Provision for 3 X 2 pole 10 kA rated circuit breaker	3	23½	24¾	4¾	45	20.41
CO13-100	Overhead	3 Gang, Comes complete with 3 X 2 pole 100 A 10 kA rated circuit breaker	3	23½	24¾	4¾	45	20.41
CO13-100-U	Underground	3 Gang with blank compartment, comes complete with 3 x 2 pole 100 A 10 kA rated circuit breaker	3	23½	24¾	4¾	45	20.41
CO13-100HI	Overhead	3 Gang, Comes complete with 3 X 2 pole 100 A 22 kA rated circuit breaker	3	23½	24¾	4¾	45	20.41
CO13-100HI-U	Underground	3 Gang with blank compartment, comes complete with 3 x 2 pole 100 A 22 kA rated circuit breaker	3	23½	33½	4¾	45	20.41
CO13-SD	Overhead	3 Gang, Provision for 3 x Square D type QO 2 pole 10 kA rated circuit breaker	3	23½	33½	4¾	45	20.41
CO13-SD-U	Underground	3 Gang with blank compartment, Provision for 3 x Square D type QO 2 pole 10 kA rated circuit breaker	3	23½	33½	4¾	45	20.41
CO14	Overhead	4 Gang, Provision for 4 X 2 pole 10 kA rated circuit breaker	4	23½	33½	4¾	60	27.21
CO14-100	Overhead	4 Gang, Comes complete with 4 X 2 pole 100 A 10 kA rated circuit breaker	4	23½	33½	4¾	60	27.21
CO14-100HI	Overhead	4 Gang, Comes complete with 4 X 2 pole 100 A 22 kA rated circuit breaker	4	23½	33½	4¾	60	27.21
CO14-100HI-U	Underground	4 Gang with blank compartment, comes complete with 4 x 2 pole 100 A 22 kA rated circuit breaker	4	23½	41⅞	4¾	60	27.21
CO14-SD	Overhead	4 Gang, Provision for 4 x Square D type QO 2 pole 10 kA rated circuit breaker	4	23½	41⅞	4¾	60	27.21
CO14-SD-U	Underground	4 Gang with blank compartment, Provision for 4 x Square D type QO 2pole 10 kA rated circuit breaker	4	23½	41⅞	4¾	60	27.21


Note: For underground version, add suffix -U.

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Product specifications

- Conductor range: line: 6 AWG–250 kcmil, load: 6–1/0 AWG
- Overhead only – tunnel type connectors for both load and line sides
- Underground only – aluminum tunnel type connector load side (6–1/0 AWG), line side ½ in. studs
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- All units shipped complete with breaker will be supplied with either Siemens type Q (QP) OR GE type THQL (THHQL)
- Bottom compartment has provision for 2 pole circuit breaker (max 100 A) 10 kA breakers (22 kA breaker where indicated HI) Siemens (Q), Eaton (BR), GE (TQL). Only SQD (QO) breakers will fit units with suffix SD.
- Primarily used in: All provinces

 Approved for copper or aluminum

Diagrams

