

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 Siemens 2 x Q2100 100 A 2 pole 10 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO12-100	Overhead	2 gang, comes with Siemens 2 x Q2100 100 A 2 pole 10 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO12-100-U	Overhead	2 gang with blank compartment ,come with siemens 2 x 100 a 2 pole 10 kA rated breakers	2	23½	16½	4¾	30	13.60
CO12-100HI	Overhead	2 gang, comes with Siemens 2 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO12-100HI-U	Underground	2 gang with blank compartment, comes with Siemens 2 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO12-SD	Overhead	2 gang, provision for Square D type "QO" 2 x 100 A 2 pole 10 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO12-SD-U	Underground	2 gang with blank compartment, provision for Square D type "QO" 2 x 100 A 2 pole 10 kA rated circuit breakers	2	23½	16½	4¾	30	13.60
CO13	Overhead	3 gang, provision for Siemens 3 x Q2100 100 A 2 pole 10 kA rated circuit breakers	3	23½	24¾	4¾	45	20.41
CO13-100	Overhead	3 gang, comes with Siemens 3 x Q2100 100 A 2 pole 10 kA rated circuit breakers	3	23½	24¾	4¾	45	20.41
CO13-100-U	Underground	3 gang with blank compartment , comes with siemens 3 x 100A 2 POLE 10 KA rated breakers	3	23½	24¾	4¾	45	20.41
CO13-100HI	Overhead	3 gang, comes with Siemens 3 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	3	23½	24¾	4¾	45	20.41
CO13-100HI-U	Underground	3 gang with blank compartment, comes with Siemens 3 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	3	23½	33¾	4¾	45	20.41
CO13-SD	Overhead	3 gang, provision for Square D type "QO" 3 x 100 A 2 pole 10 kA rated circuit breakers	3	23½	33¾	4¾	45	20.41
CO13-SD-U	Underground	3 gang with blank compartment, provision for Square D type "QO" 3 x 100 A 2 pole 10 kA rated circuit breakers	3	23½	33¾	4¾	45	20.41
CO14	Overhead	4 gang, provision for Siemens 4 x Q2100 100 A 2 pole 10 kA rated circuit breakers	4	23½	33¾	4¾	60	27.21
CO14-100	Overhead	4 gang, comes with Siemens 4 x Q2100 100 A 2 pole 10 kA rated circuit breakers	4	23½	33¾	4¾	60	27.21
CO14-100HI	Overhead	4 gang, comes with Siemens 4 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	4	23½	33¾	4¾	60	27.21
CO14-100HI-U	Underground	4 gang with blank compartment, comes with Siemens 4 x Q2100H 100 A 2 pole 22 kA rated circuit breakers	4	23½	41⅞	4¾	60	27.21
CO14-SD	Overhead	4 gang, provision for Square D type "QO" 4 x 100 A 2 pole 10 kA rated circuit breakers	4	23½	41⅞	4¾	60	27.21
CO14-SD-U	Underground	4 gang with blank compartment, provision for Square D type "QO" 4 x 100 A 2 pole 10 kA rated circuit breakers	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
- Bottom compartment has provision for 2 pole circuit breaker (max. 100 A) Siemens (Q & QR), Square D (QO), Cutler (QR + BR)
- Primarily used in: All provinces

 Approved for copper or aluminum

Diagrams

