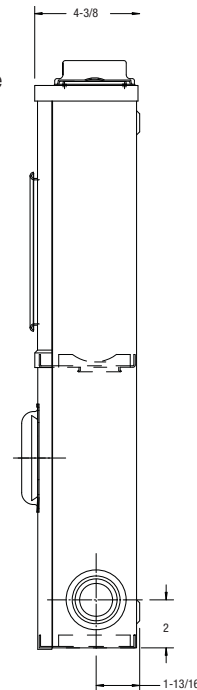
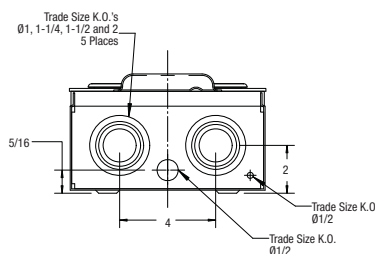


COMBINATION METER SOCKET & BREAKER • 100 AMP. 120/240 VOLTS MAX.



Product Specifications

- Conductor range: 6-1/0 AWG
- Aluminum tunnel type connectors
- Suitable for 120/240 volts single phase service entrance for mobile homes, trailers, temporary services, recreational parks and other commercial and residential locations
- Bottom compartment has provision for 2 pole circuit breakers (max. 100 Amp.) Siemens (Q), GE (TQL), Cutler Hammer (BR) and SQD (QO).
- Supplied with screw type ring
- Weatherproof Type 3R enclosure
- **Primarily used in:** All provinces



Dimensions are in inches

Ordering Information

| CATALOGUE NUMBER | DESCRIPTION | DIMENSIONS (inches) | | | WEIGHT EACH | |
|---------------------|---|---------------------|-------|-------|-------------|-----|
| | | H | W | D | lb | kg |
| 4 JAW | | | | | | |
| C01 | Provision for Siemens (Q), GE (TQL), Cutler Hammer (BR), 2 pole circuit breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-G | Provision for Siemens (Q), GE (TQL), Cutler Hammer (BR), 2 pole circuit breaker, c/w gutter | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-5V | Provision for Siemens (Q), GE (TQL), c/w 5 th jaw | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-60 | Complete with Q260 Two pole common trip, 60 amp. breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-70 | Complete with Q270 Two pole common trip, 70 amp. breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-100 | Complete with Q2100 Two pole common trip, 100 amp. breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-100G | Complete with Q2100 Two pole common trip, 100 amp. breaker c/w gutter | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-100 HI | 100 amp. 22KA Siemens Breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01-100 HI-G | 100 amp. 22KA Siemens Breaker, c/w gutter | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01SD | Provision for Square D, type «QO», 2 pole circuit breaker | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |
| C01SD-G | Provision for Square D, type «QO», 2 pole circuit breaker, c/w gutter | 23-1/2 | 8-1/4 | 4-3/8 | 15 | 6.8 |