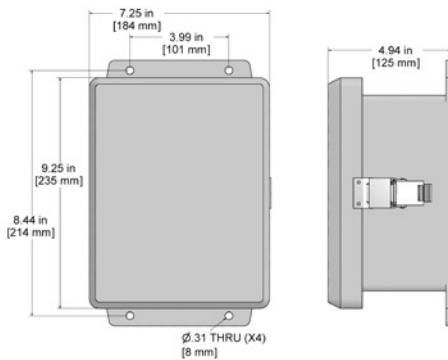


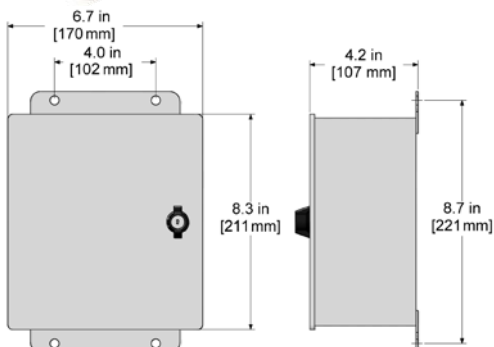
CR102/CR202

Fiberglass (CR102) or Stainless Steel (CR202) Cable Reduction Boxes
8, 12 and 16 Channels

CR102 Fiberglass Enclosure



CR202 Stainless Steel Enclosure



Product Features

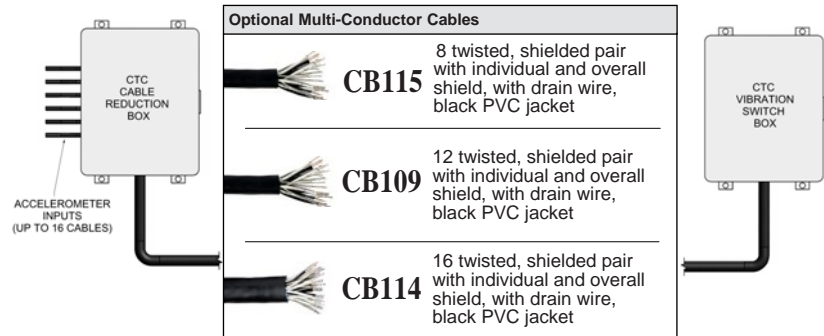
Helps Reduce Cable Clutter

CTC's Cable reduction boxes are ideal for consolidating cables. Not only does this help cut costs but will also provide an easily accessible and organized data collection point.

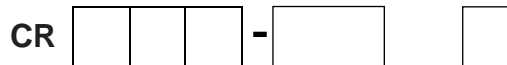
- Can accept up to 16 individual signal cables
- Reduce cable costs by as much as 75%
- Reduce up to 16 individual cables to one multi-conductor cable

Specifications

| | CR102 | CR202 |
|--------------------|--|-----------------|
| Inputs | Terminal Block 3 Inputs per channel (+, -, Shield) | |
| Switched Output | Terminal Block 3 Outputs per channel (+, -, Shield) | |
| Rating | NEMA 4X (IP66) | |
| Door Closure | Snap Latch | Twist Lock |
| Material | Fiberglass | Stainless Steel |
| Temperature Rating | -58° to 180° F (-50° to 82° C) | |
| Resistance | Resistant to Hose Directed Fluid and Corrosion | |



Ordering Information



| Enclosure Type |
|---------------------------------|
| 102 = Fiberglass Enclosure |
| 202 = Stainless Steel Enclosure |

| Channels |
|------------------|
| 8 = 8 Channels |
| 12 = 12 Channels |
| 16 = 16 Channels |

| Input Options |
|---------------------------------|
| A = *User Defined |
| B = **Conduit Fitting |
| C = Cord Grips |
| S = †Stainless Steel Cord Grips |

Example Part Number: **CR102-12B**

Twelve channel cable reduction box, NEMA 4X fiberglass enclosure, with conduit fittings

* No punch outs are provided in the enclosure for cable entry. User may install any fitting required.

** For use with rigid body conduit.

† Stainless Steel enclosure only.

