

Multiple Dwelling Unit

C-SERIES BOX/BOX HIGH-SECURITY ENCLOSURES



High security enclosure to protect and secure coaxial, fiber cable and connections in multiple dwelling applications such as apartments, hotels and other high-density subscriber environments. Lock panel color coded marked for easy key identification. Housing can be replaced without disturbing wall-mounted back-plate, conduit and connections. Ideal for use in areas where connection security and theft are a concern.





FEATURES

- High-security design to prevent theft
- "Box in a box" construction minimizes pry-points
- Most have industry standard DX key series, others available upon request
- Lock panel color coded to key, makes key identification easy Red=DX-23, Gray=DX8, White=DX-9, Follows electrical color code standard
- Housing can be replaced if damaged without disturbing back-plate, connections or conduit
- Star-plate can be adjusted to allow best use of internal space
- Many sizes available, from 12"x12" to 24"x18", Depths 8" and 10"
- UV protected powder-coat finish, electro-static applied.



| Standard Models* | | | |
|------------------|---|--|--|
| Myers Model # | Description | | |
| CTEM-C121208G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Small, 12x12x8, DX-* Lock | | |
| CTEM-C151808G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Medium, 15x18x8, DX-* Lock | | |
| CTEM-C182408G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Large, 18x24x8, DX-* Lock | | |
| CTEM-C121210G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Small, 12x12x10, DX-* Lock | | |
| CTEM-C151810G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Medium, 15x18x10, DX-* Lock | | |
| CTEM-C182410G* | Enclosure, MDU-C, Box/Box, Steel, Gray, Large, 18x24x10, DX-* Lock | | |

^{*}Note: Other sizes, finishes and/or locksets available upon request.

| Basic Characteristics** | | | | | | |
|-------------------------|---------------------------|-----------------|--------|------------|--|--|
| Myers Model # | Dimensions (WxHxD) Inches | | Weight | Material | | |
| | Internal | External | Lbs. | Waterial | | |
| CTEM-C121208G* | 11.75x12x8 | 13.5x12.5x8.25 | 25 | Galv-Steel | | |
| CTEM-C151808G* | 14.75x18x8 | 16.5x18.5x8.25 | 33 | Galv-Steel | | |
| CTEM-C182408G* | 17.75x24x8 | 19.5x24.5x8.25 | 38 | Galv-Steel | | |
| CTEM-C121210G* | 11.75x12x10 | 13.5x12.5x10.25 | 27 | Galv-Steel | | |
| CTEM-C151810G* | 14.75x18x10 | 16.5x18.5x10.25 | 35 | Galv-Steel | | |
| CTEM-C182418G* | 17.75x24x10 | 19.5x24.5x10.25 | 41 | Galv-Steel | | |

^{**}Note: Specifications subject to change.

| Construction** | | | | | |
|----------------------|--------------------------------|-------------------------------------|--|--|--|
| Cabinet Construction | Consists of all painted items: | Galv. steel 16 gauge, 0.063 " thick | | | |
| Internal Components | Includes backplate, starplate: | Galv. steel 14 gauge, 0.075" thick | | | |



Interior view showing star-plate and connector bracket



End view showing conduit "knock-outs"



Color coded lock panel identifies key number

"Power Products by Power Professionals"



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