

CI-K Small Insulating Material Enclosures

Basic Enclosures

| Dimensions mm | Depth of enclosure Mounting plate mounting rail mm | Features | Type Article No. | Price see price list |
|-----------------------------|---|---------------------|----------------------------|-------------------------|
| CI-K basic enclosure | | | | |
| | | with mounting rail | CI-K5X-125-TS-NA 231226 | |
| | | with mounting plate | CI-K5X-125-M-NA 231234 | |
| | | with mounting rail | CI-K5X-160-TS-NA 231227 | |
| | | with mounting plate | CI-K5X-160-M-NA 231236 | |

Notes:

All CI-K....-NA enclosures are flat sided and without conduit knockouts.
Diagrams below show recommended drilling locations and maximum size of conduit entry.

| | | | |
|--|---|---|---|
| <p>M</p> <p>2 x 3/4" conduits</p> | <p>N</p> <p>2 x 3/4" conduits</p> | <p>O</p> <p>2 x 1" conduits 1 x 1/2" conduit</p> | <p>P</p> <p>2 x 2" conduits 1 x 1/2" conduit</p> |
| <p>T</p> <p>Back plate: 2 x push-through membrane up to Ø 11 mm</p> | <p>U</p> <p>Back plate: 2 x M25/20</p> | <p>V</p> <p>Back plate: 2 x M32/25</p> | <p>W</p> <p>Back plate: 2 x M50/40/25</p> |