

CI-K Basic Enclosures

CI-K Basic Enclosures ^{①②}

Dimensions in Inches (mm)

Width	Height	External Depth	Internal Depth	Internal Mounting Type	Pkg. Qty.	Catalog Number
3.94 (100.0)	6.30 (160.0)	3.94 (100.0)	2.87 (73.0)	With mounting rail	1	CI-K2X-100-TS-NA ^③
			3.11 (79.0)	With mounting plate		CI-K2X-100-M-NA ^③
			5.71 (145.0)	With mounting rail		CI-K2X-145-TS-NA ^③
			4.88 (124.0)	With mounting plate		CI-K2X-145-M-NA ^③
4.72 (120.0)	7.87 (200.0)	4.92 (125.0)	3.66 (93.0)	With mounting rail	1	CI-K3X-125-TS-NA ^④
			3.86 (98.0)	With mounting plate		CI-K3X-125-M-NA ^④
			6.30 (160.0)	With mounting rail		CI-K3X-160-TS-NA ^④
			5.24 (133.0)	With mounting plate		CI-K3X-160-M-NA ^④
6.30 (160.0)	9.45 (240.0)	6.30 (160.0)	5.04 (128.0)	With mounting rail	1	CI-K4X-160-TS-NA ^④
			5.24 (133.0)	With mounting plate		CI-K4X-160-M-NA ^④
7.87 (200.0)	11.02 (280.0)	6.30 (160.0)	5.04 (128.0)	With mounting rail	1	CI-K5X-160-TS-NA ^④
			5.24 (133.0)	With mounting plate		CI-K5X-160-M-NA ^④

XTCEXCN_

Terminal Lug Kit—Set of Three Lugs



For Use with...	Description	Pkg. Qty. ^⑤	Catalog Number
XTCE500M, XTCE570M	#4-500 kcmil two-phase Cu/Al 500A	1	XTCEXTL500

XTCEXTFB6_

Terminal Flat Bar ^⑥

For Use with...	Pkg. Qty. ^⑤	Catalog Number
XTCE500M–XTCE570M	1	XTCEXTFB650
XTCE750N–XTCE820N	1	XTCEXTFB820

For connection of a flat strip conductor. Comes with control circuit terminal (consisting of three flat strip conductor terminals).

XTCEXTS_

Terminal Shroud



For Use with...	Pkg. Qty. ^⑤	Catalog Number
XTCE185H–XTCE225H	1	XTCEXTS225
XTCE250L–XTCE400M	1	XTCEXTS400
XTCE500M–XTCE570M	1	XTCEXTS500
XTCE580N–XTCE650N	1	XTCEXTS650
XTCE750N–XTCEC10N	1	XTCEXTS820

Protection against direct contact with connection lugs when touched vertically from the front.

Notes

- ① Enclosure base RAL 9005, black/enclosure top only RAL 7035, light gray.
- ② Degree of protection—IEC: IP65; UL/CSA: Type 1, 3R, 4X, 12, 13—indoor and outdoor use.
- ③ CI-K2X_: 4 x 1/2 inch knockouts.
- ④ CI-K3X_, CI-K4X_, CI-K5X_: Smooth overall with sharp corners.
- ⑤ Orders must be placed in multiples of package quantity listed.
- ⑥ Not UL listed.