

COMPACT™, TY PE4X



INDUSTRY STANDARDS

UL 508A Listed; Type 4, 4X, 12, 13; File No. E61997

NEMA/EEMAC Type 4, 4X, 12, 13 CSA File No. 42186: Type 4, 4X, 12, 13 IEC 60529, IP66

APP LICATION

For use in indoor or outdoor applications, these stylized enclosures protect components and controls in corrosive environments.

SPECIFICATIONS

- · Cast aluminum; no welded seams or sharp corners
- · Stainless steel captivated cover screws placed outside sealed
- Two to four grounding screws located on enclosure back wall
 Oil-resistant O-ring gasket
- Tongue-and-groove sealing construction
- · Threaded internal bosses provided for mounting optional panels, rails and other components
- · Mounting holes provided in corners outside of gasketed area

RAL 7042 gray finish inside and out.

ACCESS ORIES DIN Type Rails Hinge Kit Mounting Bracket Kits DIN Type Rails

BULLETIN: CA1

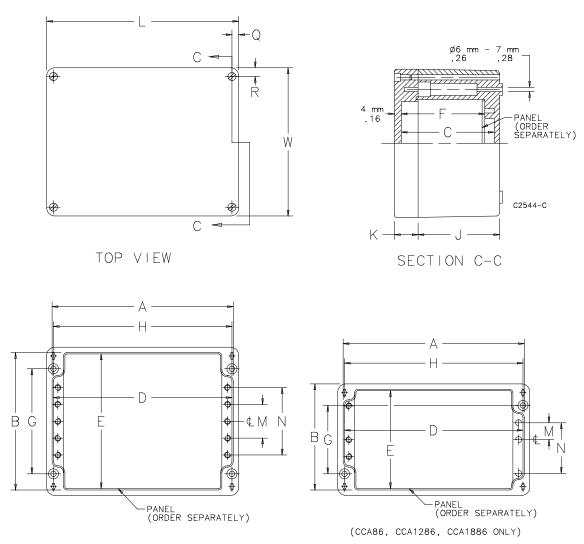
Standard Product

Catalog Number	AxBxC mm/in.	External Dimensions L x W mm/in.	Conductive Panel	Panel Size D x E mm/in.	Mounting G x H mm/in.	F mm/in.	J mm/in.	K mm/in.	M mm/in.	N mm/in.	T mm/in.
CCA12128	122 x 122 x 80 4.80 x 4.80 x 3.10	122 x 122 4.80 x 4.80	CCAP1212	109 x 108 4.29 x 4.26	82 x 106 3.23 x 4.17	63 2.48	60 2.36	20 0.79	52 2.05	_	4 0.16

A x B x C are internal dimensions. Purchase panels separately.







TOP VIEW WITH COVER REMOVED

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