

CURRENT TRANSFORMER, HINGED COVER, TYPE 3R



Double Door (A484814HCT only)

INDUSTRY STANDARDS

UL 50, 50E Listed; Type 3R; File No. E27525
cUL Listed per CSA C22.2 No 94; Type 3R; File No. E27525

NEMA Type 3R
IEC 60529, IP32

APPLICATION

Current Transformer Cabinets provide outdoor protection and security for instrument current transformers, which are frequently required for transformer-rated watt-hour metering. Cabinets can also be used as junction or service boxes and house meter, transformer, relay or terminal assemblies.

FEATURES

- Dripshield top and seam-free sides, front and back
- Mounting holes on back of enclosure
- Mounting studs are provided on the enclosure body
- Cover is removable in the open position
- Door handles provided

- Provisions for padlocking
- No gasketing or knockouts
- Ground lug
- Mounting provisions for optional door stop

SPECIFICATIONS

- 14 or 12 gauge galvanized steel

FINISH

ANSI 61 gray polyester powder paint finish inside and out over galvanized surfaces.

ACCESSORIES

See also Accessories.

Industrial Corrosion Inhibitors
Grounding Device
Touch-Up Paint
Large Enclosure Door Stop Kit

BULLETIN: A90CT

Standard Product

Catalog Number	AxBxC in./mm	Gauge	D in./mm	E in./mm	F in./mm	G in./mm	H in./mm
A362011HCT	36.00 x 20.00 x 11.00 914 x 508 x 279	14	18.75 476	15.00 381	6.67 169	8.00 203	— —
A302411HCT	30.00 x 24.00 x 11.00 762 x 610 x 279	14	15.75 400	12.00 305	8.00 203	8.00 203	— —
A482411HCT	48.00 x 24.00 x 11.00 1219 x 610 x 279	14	24.75 629	21.00 533	8.00 203	8.00 203	— —
A363011HCT	36.00 x 30.00 x 11.00 914 x 762 x 279	12	18.75 476	15.00 381	7.00 178	8.00 203	8.00 203
A483011HCT	48.00 x 30.00 x 11.00 1219 x 762 x 279	12	24.75 629	21.00 533	7.00 178	8.00 203	8.00 203
A363611HCT	36.00 x 36.00 x 11.00 914 x 914 x 279	12	18.75 476	15.00 381	10.00 254	8.00 203	8.00 203
A483611HCT	48.00 x 36.00 x 11.00 1219 x 914 x 279	12	24.75 629	21.00 533	10.00 254	8.00 203	8.00 203
A484814HCT	48.00 x 48.00 x 14.00 1220 x 1220 x 356	12	— —	21.00 533	16.00 406	8.00 203	8.00 203

A484814HCT is a double-door cabinet.

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Technical drawing of a rectangular frame. The main view shows a rectangle with dimensions A (height), B (width), and E (top edge length). The top edge is divided into two segments: 6.00 (152 mm) and 1.50 (38 mm). The bottom edge is divided into two segments: 1.50 (38 mm) and B. The right side is divided into three segments: H, G, and F. The left side is divided into two segments: 1.50 (38 mm) and A. The right side view shows a vertical rectangle with dimensions C (width) and 1/4-20 (height). The bottom right corner is labeled .25 (6 mm).