

A-Core Container

**Special transformer room
communication cabinet energy
storage cabinet**



Overview

What is a current transformer cabinet?

Current transformer (CT) cabinets house current transformers that are used to convert a primary current into a secondary current, usually reducing a large current into a smaller current for measurement and protection.

What size transformer cabinets does Hoffman offer?

Find current transformer cabinets by Hoffman from sizes 18" to 48" high, three latch options, single and double doors for both indoor and outdoor applications.

Why should you choose Nomos for your power transformer installation?

Without the hassles. Facilitate the deployment of new control cabinet installations for power transformers Only with NOMOS. Technology now offers advanced and diversified monitoring, automation and control features that can provide an accurate picture of the functioning and status of power transformers.

What is a cabinet & how does it work?

Cabinets are surface mounted or free standing, suitable for indoor or out door applications. Cabinets are provided with hinged door and 3 point heavy duty handle that will accommodate all requirements from sealing rings, barrel locks, padlocks, plus dual padlocks for owner / utility dual locking provision.

Are cabinet doors ul 414 certified?

Cabinets are provided with hinged door and 3 point heavy duty handle that will accommodate all requirements from sealing rings, barrel locks, padlocks, plus dual padlocks for owner / utility dual locking provision. Cabinets are ETL listed and labeled as per UL 414. Cabinets meet all Nema and NEC code standards.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.a-core.pl>