

Duke Energy Current Transformer (CT) Metering Enclosures

Our new CT solutions conform to Duke Energy specification: Customer Owned Instrument Transformer Cabinets and Equipment Enclosures. All options are NEMA Type 3R and UL 414 Listed.



323412 RTCT M2-00 (Duke)

Catalog #	Overall Dimensions			Material
	Height	Width	Depth	
323412 RTCT AL M2-00 DUKE	32"	34"	12"	Aluminum
323412 RTCT M2-00 DUKE	32"	34"	12"	Steel

323412 RTCT M2-00 (DUKE)

- Rain shielding hood to divert water from enclosure
- · Lay-in grounding lug on base of cabinet
- Emboss on back of enclosure to provide separation from mounting surface
- Stainless steel external hardware and handles
- Stainless steel padlock provisions
- Cover support bracket to prevent bowing or tampering
- Available in ANSI 61 gray painted finish with galvanized undercoating material or Aluminum finish for outdoor applications
- Includes mounting rails and plates with hardware for installing ANSI C12.11 utility provided current transformers



404014 DDHRTCT M2-00 (Duke)

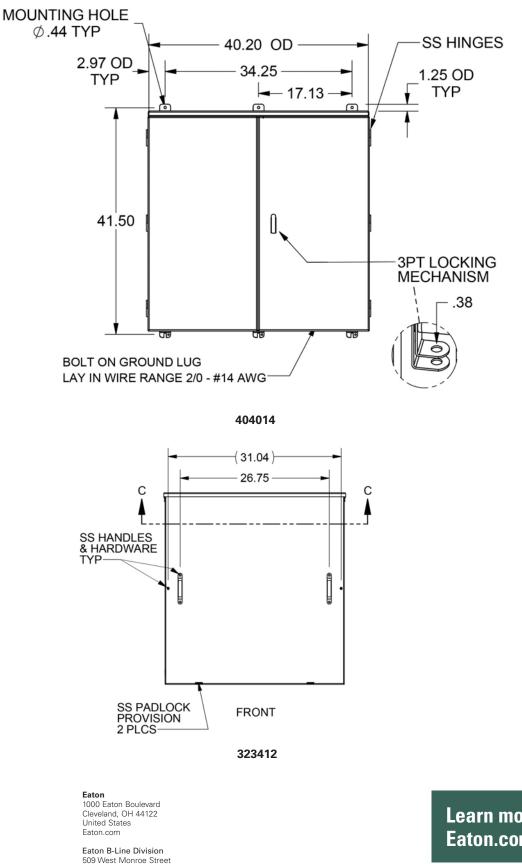
Catalog #	Overall Dimensions			Material
Catalog #	Height	Width	Depth	
404014 DDHRTCT AL M2-00 DUKE	40"	40"	14"	Aluminum
404014 DDHRTCT M2-00 DUKE	32"	34"	12"	Steel

404014 DDHRTCT M2-00 (DUKE)

- Rain shielding hood to divert water from enclosure
- Lay-in grounding lug on base of cabinet
- Mounting feet for surface mount installation
- Master/slave double door has additional shield for 3pt latch mechanism
- Padlockable stainless steel handle
- Door stop kit installed on both doors
- Available in ANSI 61 gray painted finish with galvanized undercoating material or Aluminum finish for outdoor applications
- Includes mounting rails and plates with hardware for installing ANSI C12.11 utility provided current transformers



Layouts



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