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## Type 1 Mild Steel Metering Cabinets (Hydro Quebec Version) CMC Q

Series

Hinge Door with Quarter Turn



### Application

- Designed for indoor housing of metering transformers per Hydro Quebec specifications.

### Standards

- CSA Type 1
- Complies with
  - IEC 60529, IP20

### Construction

- Formed and spot welded from 14 or 16 gauge steel.
- Spot welded construction and formed edges.
- Removable inner panels.
- Hinged covers.
- 2 cutouts in top of each cabinet with metering plates included.

### Finish

- Enclosure and cover are finished in ANSI 61 gray inside and out.
- Inner panel is finished in ANSI 61 gray powder coating.

**New and improved PDF part drawing files with more detail now available.**

Click part number in table below to access PDF, DXF, and STEP files.

### Enclosure

Part No.	H	W	D	Gauge
<a href="#">CMCQ303010</a>	30.00	30.00	10.00	16
<a href="#">CMCQ363612</a>	36.00	36.00	12.00	14
<a href="#">CMCQ484812</a>	48.00	48.00	12.00	14

### Panels

Part No.	Description	H	W
<a href="#">CMCQP1</a>	Accessory Plate	24.68	7.00
<a href="#">CMCQP2</a>	Universal Support Current Panel	12.76	13.39
<a href="#">CMCQP3</a>	Universal Support Voltage Panel	25.59	15.01

**Panel Selection Guide**

Part No.	Panel supplied with enclosure			Panel capacity per enclosure		
	CMCQP1	CMCQP2	CMCQP3	CMCQP1	CMCQP2	CMCQP3
CMCQ303010	1	1	1	1	1	1
CMCQ363612	1	1	1	2	1	1
CMCQ484812	1	1	1	2	2	1

Tags: **CMC, Hydro Quebec, metering, cabinet, metering plate, voltage panel, current panel, Type 1, steel** *Data subject to change without notice*

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