

CERTIFICATE OF COMPLIANCE

Certificate Number 20190212-E6294
Report Reference E6294-19951117
Issue Date 2019-FEBRUARY-12

Issued to: Schneider Electric USA, Inc.
1010 Airpark Center Dr
Nashville TN 37217

**This certificate confirms that
representative samples of**

PANELBOARDS

Panelboards and enclosed panelboards, Type QO, single phase. For catalog numbers and enclosure sizes, see addendum page. Also, covers catalog number CQO112L125GCDN, CQO124M60CD, CQO124M100CD, CQO132M100CD & CQO132M125CD.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 67 : Panelboards
CSA C22.2 No. 29-15 : Panelboards

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

ENERGY MANAGEMENT EQUIPMENT:

Listed energy management equipment, type QOMEMPS bolt on or plug on power supply, may be installed in the panelboards described in this section. When modifications to the panelboard are made, the file suitability of the QOEMPS power supply must be reviewed, particularly in regard to short circuit ratings greater than 22,000 amperes. Panelboards with Listed energy management equipment installed are suitable for USL marking only.

ENCLOSURE:

These panelboards are provided with an enclosure as described in Fig. 1. Sizes of enclosures are as follows: (All dimensions are in inches.)

Cat. No.	Inside Dimensions of Enclosure		Minimum Depth	Thickness
	Length	Width		
QO11220M100C	14-3/4	14-1/8	3-5/8	16 Ga.
QO11224L125G	17-3/4	14-1/8	3-5/8	16 Ga.
QO11224L125GC	17-3/4	14-1/8	3-5/8	16 Ga.
QO11224L125GRB	18-3/4	14-1/8	4-5/16	16 Ga.
QO11224L125GWGC	20-3/4	14-1/8	3-5/8	16 Ga.
QO11224L125WG	20-3/4	14-1/8	3-5/8	16 Ga.
QO112L125G	17-3/4	14-1/8	3-5/8	16 Ga.
QO112L125GC	17-3/4	14-1/8	3-5/8	16 Ga.
QO112L125GRB	18-3/4	14-1/8	4-5/16	16 Ga.
QO112M100	14-3/4	14-1/8	3-5/8	16 Ga.
QO112M100C	14-3/4	14-1/8	3-5/8	16 Ga.
QO112M100RB	18-3/4	14-1/8	4-5/16	16 Ga.
QO11624L125G	20-3/4	14-1/8	3-5/8	16 Ga.
QO11624L125GRB	22	14-1/8	4-5/16	16 Ga.
QO116L125G	20-3/4	14-1/8	3-5/8	16 Ga.
QO116M100	17-3/4	14-1/8	3-5/8	16 Ga.
QO116M100C	17-3/4	14-1/8	3-5/8	16 Ga.
QO116M100RB	22	14-1/8	4-5/16	16 Ga.
QO12024L125G	17-3/4	14-1/8	3-5/8	16 Ga.
QO12024L125GWGC	20-3/4	14-1/8	3-5/8	16 Ga.
QO120L125G	17-3/4	14-1/8	3-5/8	16 Ga.
QO120L125GC	17-3/4	14-1/8	3-5/8	16 Ga.
QO120M100	17-3/4	14-1/8	3-5/8	16 Ga.
QO120M100C	17-3/4	14-1/8	3-5/8	16 Ga.
QO120M100RB	22	14-1/8	4-5/16	16 Ga.
QO124L125G	20-3/4	14-1/8	3-5/8	16 Ga.
QO124L125GRB	22	14-1/8	4-5/16	16 Ga.

B. Mahrenholz

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QO124M100	20-3/4	14-1/8	3-5/8	16 Ga.
QO124M125	20-3/4	14-1/8	3-5/8	16 Ga.
QO124M125RB	22		14-1/8 4-5/16	16 Ga.
CQO124M60CD	20-3/4	14-1/8	3-5/8	16 Ga.
CQO124M100CD		20-3/4 14-1/8	3-5/8	16 Ga.
QO132L125G	26		14-1/8 3-5/8	16 Ga.
CQO112L125GCDN	26		14-1/8 3-5/8	16 Ga.
QO132L100G	26		14-1/8 3-5/8	16 Ga.
QO132M125	26		14-1/8 3-5/8	16 Ga.
QO132M100	26		14-1/8 3-5/8	16 Ga.
CQO132M100CD	26		14-1/8 3-5/8	16 Ga.
CQO132M125CD		26	14-1/8 3-5/8	16 Ga.

NOTES

- (a) Catalog numbers with a Suffix "RB" indicates Type 3R enclosure.
- (b) Suffix "G" indicates ground bar kit provided either loose in device or installed.
- (c) Suffix "C" indicates shipped with flush mounted cover.
- (d) Suffix "T" indicates ground bar is factory installed in device.
- (e) Suffix "BP" indicates alternate bulk packaging.
- (f) Suffix "WG" indicates wide gutter construction.
- (g) Suffix "K" devices (indoor devices only) installed with WireGator wire restraint system. See Fig. 4 for description. The following Suffix K devices are in minimum length enclosures as indicated:

Cat. No.	Length	Cat. No.	Length
Q011220M100CK	17-3/4	Q0116M100K	20-3/4
Q0112M100K	17-3/4	Q0116M100CK	20-3/4
Q011ZM100CK	17-3/4	Q0120M100K	20-3/4
		Q0120M100CK	20-3/4

- (h) devices with prefix "CQO" have been investigated for use in Canada in addition to the US and may bear the cUL, UL, or cULus mark.
- (i) Suffix "DN" signifies a specific OEM for this catalog number, Dynagen Technologies Inc.

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