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Please note, Follow-Up Procedure Revisions or Report Revisions do not include Authorization Pages, Indices, Section General, and/or Appendices unless revisions were required or requested.

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Please find attached the related material

For your convenience, the below describes the related updates:

Project: 4789754981. For revised/new documentation, please reference 2020-12-18 in the page headings. New section 8.

E344836-vol1-Index
E344836-vol1-Appendix
E344836-20201218-CertificateofCompliance
E344836-20201218-Description
Figure-3-Total
Illustration-5-Total
E344836-20201218-TestRecord

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Times change, Trust Remains™

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## INDEX

<u>Model No.</u>	<u>Section</u>	<u>Report Date</u>	<u>Approvals</u>
*Series GLPP may be followed by 1,2 or 3, followed by - DIMFLV or SW, may be followed by 1,2 or 3, followed by EX or CN, may be followed by PM, and model no. GLA-EXPEX. GLPPA-KP-X-X (where X is any letter, A-Z, representing color and <b>texture</b> ), <b>GLPPA-KPY-X-X (where Y is any number 1-9 and X is any letter, A-Z, representing color and texture)</b>	1	2011-05-28	B
Open Type Energy management Equipment, Model DIN-DALI-2	2	2011-10-21	B
Energy management Equipment- Model GLS-EM-MCU and Accessories- GLS-EM-CTI may be followed by 2 or 3, may be followed by P, may be followed by 1, 2 or 6, may be followed by 1 or 5	3	2011-11-11	B

## Approval Abbreviation:

A - Evaluated to United States Standards Only

B - Evaluated to United States Standards and Canadian National Standards

C - Evaluated to Canadian National Standards Only

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Model No.	Section	Report Date	Approvals
<p>Enclosed Energy management Equipment:</p> <p>Model series ZUMMESH-5A-LV-x-x, where -x-x may be additional alpha suffixes designating color and texture of the device</p> <p>CLW-DIMFLVEX-x-x-x-x, where -x-x-x-x may be additional alpha suffixes designating intended supply voltage, feedback LED type/quantity, color, and texture of the device</p> <p>Model series ZUMMESH-5A-SW-x-x, where -x-x may be additional alpha suffixes designating color and texture of the device</p> <p>Model series ZUMMESH-KPxxy-z-z, where x may be 0 - 9 depicting different keypad series, y may be A-Z depicting different button function options and z may be additional alpha suffixes designating differences in minor features, color and texture of the device</p>	4	2016-11-10	B
<p>Enclosed Energy management Equipment:</p> <p>Model ZUMMESH-JBOX-5A-LV</p> <p>Model ZUMMESH-JBOX-16A-LV</p> <p>Model ZUMMESH-JBOX-16A-LV-EM*</p> <p>Model ZUMMESH-JBOX-20A-SW</p> <p>Model ZUMMESH-JBOX-20A-PLUG</p> <p>Model ZUMMESH-JBOX-PSU</p> <p>Model ZUMMESH-JBOX-SIM</p> <p>Model ZUMMESH-CCO</p> <p>Model ZUMMESH-NETBRIDGE</p> <p>Models ZUMMESH-JBOX-DALI and M201904001</p>	5	2017-02-23	B

**\*Complimentary Listed as FTBR/FTBR7 Emergency Lighting and Power Equipment.**

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Model No.	Section	Report Date	Approvals
<p>Enclosed Energy management Equipment:</p> <p>Model Series ZUMMESH-KPxxyyxBATT-z-z-z, where x may be 0 - 9 depicting different keypad series, y may be A-Z depicting different button function options, and z may be additional alpha suffixes designating differences in minor features, color, and texture of the device</p> <p>Model ZUMMESH-OL-PHOTOCELL-BATT</p> <p>Model ZUMMESH-PIR-OCCUPANCY-BATT</p> <p>Model ZUMMESH-PIR-VACANCY-BATT</p>	6	2017-02-24	B
Open Type Energy management Equipment, models: DIN-TSTATIM-FCU-120 and DIN-TSTATIM-FCU-277	7	2018-04-25	B
<b>Enclosed Energy Management Equipment, Zum Wired Series, Models M201933001, M201933002, M201933003, and M201937001</b>	<b>8</b>	<b>2020-12-18</b>	<b>B</b>

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** E344836  
**Report Reference** E344836-20201218  
**Date** 2021-January-05

**Issued to:** CRESTRON ELECTRONICS INC  
15 VOLVO DR  
ROCKLEIGH NJ, 07647-2507 US

**This is to certify that representative samples of** MANAGEMENT EQUIPMENT, ENERGY  
See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** UL 916, Standard For Energy Management Equipment  
CSA C22.2 No. 205-17, Signal Equipment

**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

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# CERTIFICATE OF COMPLIANCE

Certificate Number E344836  
Report Reference E344836-20201218  
Date 2021-January-05

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

ZUM Series, models M201933001 (ZUMNET-JBOX-16A-LV or ZUMLINK-JBOX-16A-LV), M201933002 (ZUMLINK-JBOX-20A-SW or ZUMLINK-JBOX-20A-PLUG), M201933003 (ZUMNET-JBOX-DALI), and M201937001 (ZUMLINK-KP-R-W-GV or ZUMLINK-KP-R-W).



Bruce Mahrenholz, Director North American Certification Program

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