



Estate No. 11-254489
Court No. B-230347
Vancouver Registry

DOUGLAS LIGHTING CONTROLS INC.

**FIRST REPORT OF KPMG INC.,
IN ITS CAPACITY AS TRUSTEE IN BANKRUPTCY**

August 31, 2023

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Estate No. 11-254489
Court No. B-230347
Vancouver Registry

IN THE SUPREME COURT OF BRITISH COLUMBIA

**IN THE MATTER OF THE BANKRUPTCY OF
DOUGLAS LIGHTING CONTROLS INC.**

**FIRST REPORT OF KPMG INC.
IN ITS CAPACITY AS TRUSTEE IN BANKRUPTCY**

August 31, 2023

I. INTRODUCTION

1. On June 13, 2023 (the “**Date of Bankruptcy**”), Douglas Lighting Controls Inc. (“**DLC**” or the “**Company**”) made an assignment for the general benefit of its creditors pursuant to section 49 of the *Bankruptcy and Insolvency Act (Canada)* (the “**BIA**”) and KPMG Inc. (“**KPMG**”) was appointed as trustee in bankruptcy (the “**Trustee**”) of DLC. A copy of the Certificate of Appointment issued by the Office of the Superintendent of Bankruptcy is attached hereto as **Appendix “A”**.
2. The Trustee's appointment was affirmed at the first meeting of creditors held on June 27, 2023 (the “**FMOC**”).
3. The purpose of this report (the “**First Report**”) is to provide the Supreme Court of British Columbia (the “**Court**”) with information pertaining to:
 - (a) certain background information about the Company;
 - (b) the pre-filing sales process undertaken by DLC for the sale of the Company’s intellectual property (as defined herein, and such process, the “**Sales Process**”) and, ultimately, the sale by the Trustee of substantially all of the Company’s intellectual property assets (the “**Purchased Assets**”) to Signify Holding B.V. (the “**Purchaser**”), subject to this Court's approval;
 - (c) the terms of an asset purchase agreement (the “**APA**”) dated August 4, 2023 between the Trustee and the Purchaser for the sale of the Purchased Assets (the “**Transaction**”) as well as the reasons supporting the Trustee’s recommendation for the Court to approve the Transaction; and
 - (d) the Trustee's request that the Court make an order approving the APA and the Transaction, authorizing the Trustee to take any and all steps necessary to complete the Transaction and vesting, upon the closing of the Transaction, all right, title and interest of the Company and the Trustee, if any, in and to the Purchased Assets to the Purchaser free and clear of all liens, charges, security interests and other encumbrances (the “**Approval and Vesting Order**”).

II. TERMS OF REFERENCE

4. In preparing this First Report, KPMG has relied on information and documents provided by the Company, including unaudited financial information, DLC's books and records, and discussions with the Company's former management and advisors (collectively, the "**Information**"). In accordance with industry practice, except as otherwise described in the First Report, KPMG has reviewed the Information for reasonableness, internal consistency, and use in the context in which it was provided. However, KPMG has not audited or otherwise attempted to verify the accuracy or completeness of the Information in a manner that would comply with Generally Accepted Auditing Standards ("**GAAS**") pursuant to the *Chartered Professional Accountant of Canada Handbook* and, as such, KPMG expresses no opinion or other form of assurance contemplated under GAAS in respect of the Information.
5. Unless otherwise stated, all monetary amounts noted herein are expressed in Canadian dollars.

III. BACKGROUND

6. DLC is a privately held corporation incorporated under the *Business Corporations Act* (British Columbia). DLC was in the business of developing and designing lighting control systems for commercial buildings, school buildings, airports, hospitals, campuses and sports complexes across North America.
7. On March 22, 2011, DLC amalgamated with PDM Electrical Products Limited but retained the name Douglas Lighting Controls Inc. The Company's registered office and principal place of business was a leased premises located at 3605 Gilmore Way, Burnaby, British Columbia (the "**Burnaby Premises**").
8. DLC is a wholly owned subsidiary of Universal Douglas Lighting Americas Inc. ("**UDLA**"), a private corporation based in Nashville, Tennessee and organized under the laws of the state of Delaware. Universal Lighting Technologies, Inc. ("**ULT**") is also a subsidiary of ULDA. The operations of DLC were largely integrated with the operations of ULT, and DLC relied upon ULT to manufacture inventory and provide order fulfilment for DLC's sales to third-party customers.
9. ULT also had a wholly-owned subsidiary, Componentes Universales de Matamoros, S.A. DE C.V. ("**Componentes**"), a corporation organized under the laws of Mexico. DLC, ULT and Componentes

were originally owned by Panasonic Corp. before being acquired by Atar Capital in 2021, which combined the companies to form Universal Douglas Lighting Americas Inc.

10. DLC, ULT and Componentes (collectively the “**Borrowers**”) entered into a sale of accounts and security agreement with FGI Worldwide LLC (“**FGI**”) on March 12, 2021, for a credit facility of up to USD\$25,000,000 (as amended and restated by the second amendment to such agreement dated September 16, 2021, the “**Credit Facility**”) in return for first priority security interest in and to all of the assets of the Borrowers, including a charge over all of the assets of DLC. DLC also provided a guarantee in favour of FGI to which it guaranteed the obligations of the Borrowers under the Credit Facility.
11. ULT had incurred significant net losses in 2022 and 2023, which were funded in part by equity injections from Atar Capital. In late 2022, ULT received an equity injection of approximately USD\$3 million from Atar Capital in order to improve the Borrowers’ overall liquidity position.
12. In January 2023, Atar Capital advised UDLA it would cease continued funding due to UDLA’s continued losses and financial outlook. Subsequently, Riveron Consulting LLC (“**Riveron**”) was retained by UDLA as Chief Restructuring Officer to review and assess strategic options available to the business, including a potential sale of some or all of the business.
13. Due to UDLA’s sustained losses and tight liquidity, a turnaround or sale of UDLA was not considered feasible in the circumstances. As a result, UDLA, including its direct subsidiary, DLC, were neither able to support operations nor satisfy the terms of the Credit Facility. Accordingly, Atar Capital, FGI, and UDLA management collectively determined that the best way to preserve value for all stakeholders was to effectuate a wind down of the business. In March 2023, DLC ceased operations and announced the closure of their facilities. DLC began to layoff its employees starting in March 2023.
14. As a result of the foregoing, DLC filed an assignment in bankruptcy on June 13, 2023. A copy of the Company's sworn Statement of Affairs dated June 13, 2023 (the “**Statement of Affairs**”) is attached hereto as **Appendix “B”**.

IV. THE COMPANY'S CREDITORS

Secured Creditors

15. As noted above, the Company's primary secured creditor as at the Date of Bankruptcy was FGI, which was owed approximately \$8 million by the Borrowers and was granted security over the applicable charged property pursuant to the Credit Facility and the related loan and security documents.
16. The Trustee obtained an independent, written legal opinion from Torys LLP ("**Torys**") and Clark Wilson LLP ("**CW**") with respect to the validity and enforceability of such security granted in favour of FGI. Subject to the customary qualifications and limitations included therein, Torys and CW are of the opinion that the security granted by DLC in favour of FGI is valid and enforceable against all of the assets of the Company.
17. On or about August 18, 2023, FGI was repaid all amounts owed by the Borrowers under the Credit Facility and accordingly, terminated the Credit Facility and released FGI's security interests in the Borrowers, including under the guarantee provided by DLC in favour of FGI. As such, as at the date of the First Report, FGI was no longer a creditor in DLC's estate.

Unsecured Creditors

18. According to the Statement of Affairs, there are approximately 127 unsecured creditors with claims totaling approximately \$3.4 million. Ten unsecured creditors have filed a proof of claim in the bankruptcy estate as of the date of the First Report.

Section 81.3 Claims

19. The Trustee is not aware of any potential claims pursuant to section 81.3 of the BIA. Based on the Company's books and records, all amounts owing in respect of wages and/or vacation pay, as well as severance and termination pay, to the Company's former employees, were paid by DLC prior to the Date of Bankruptcy.

V. SOLICITATION PROCESS

Pre-Filing Marketing Process

20. Based on discussions with Riveron, the Trustee understands that after the announcement by ULDA in March 2023 to wind-down its operations, ULDA received a number of unsolicited calls from prospective purchasers interested in business and/or assets of ULDA and its subsidiaries, including DLC. Due to the integrated nature of their operations and the inability of DLC's business to continue on a stand-alone basis, the Trustee was advised that the assets of ULT and DLC were marketed both together and on a standalone basis to prospective purchasers.
21. In order to determine whether there was any bona fide third-party interest in its assets (including the intellectual property assets), ULDA had interested parties (the "**Interested Parties**") sign a non-disclosure agreement ("**NDA**") in order to receive additional information and access to a confidential data room. The Trustee understands a total of 35 NDAs were signed, including from the Purchaser who had previously reached out to Atar Capital and/or ULDA management to express interest in acquiring the business.
22. The Trustee understands Riveron oversaw the solicitation process and facilitated due diligence efforts of Interested Parties by, among other things, coordinating meetings between Interested Parties and ULDA management and updating the dataroom as new information become available. The Trustee understands that while no formal bid deadline was provided to Interested Parties, Riveron encouraged Interested Parties to submit a non-binding letter of interest ("**LOI**") as soon as practicable given the announced wind-down of ULDA's operations.
23. Riveron advised the Trustee that a number of interested parties ultimately passed on the opportunity citing concerns over (i) access to former employees of the ULDA subsidiaries, (ii) lack of access to inventory stored at Componentes in Mexico due to ongoing labour issues and (ii) delays in supporting active DLC projects due to the shutdown of operations.
24. Between April and June 2023, Riveron received a total of four (4) non-binding LOIs for the intellectual property assets, including from the Purchaser. Of the LOIs received, one was for just the DLC intellectual property assets and two were for the intellectual property assets of both ULT and DLC. The other bidders interested in the DLC assets ultimately withdrew their LOIs due to the lack of commitment from former employees to return, coupled with the inability to get ULT inventory out of Mexico.

25. Over the subsequent months, Riveron continued to facilitate due diligence requests from the Purchaser on the intellectual property assets. As the parties continued discussions, DLC filed the assignment in bankruptcy and Riveron advised the Purchaser and any other interested party that they needed to contact the Trustee in relation to any interest or offers in the assets of DLC.

Post-Filing Process

26. After its appointment, the Trustee received unsolicited interest from at least two (2) parties to acquire all of the intellectual property assets of DLC, including from the Purchaser. The Trustee advised any interested party that its intention was to seek direction from any estate inspectors appointed at the FMOC and that any such party was required to provide a non-binding LOI to the Trustee by no later than 9am PST on June 27, 2023.
27. The Trustee facilitated onsite due diligence by one of the interested parties, which indicated interest in acquiring the intellectual property assets as well as certain furniture, fixtures and equipment located at the Burnaby Premises.
28. The Trustee received only one (1) LOI (the “**Purchaser LOI**”) prior to the FMOC, which was submitted by the Purchaser (who again submitted a non-binding LOI for the intellectual property assets of ULT and DLC). The Purchaser LOI included a requirement for a 30-day exclusivity period prior to entry into an asset purchase agreement, which period could be subsequently extended upon mutual agreement by the Purchaser, ULT and DLC.
29. At the FMOC, one (1) estate inspector (the “**Inspector**”) was appointed by the creditors in attendance, which Inspector was a current executive of ULT. The Trustee convened the first meeting of inspectors on June 27, 2023 subsequent to the FMOC, at which meeting the Inspector approved, among other things, the Trustee’s entry into the Purchaser LOI and granting exclusivity to the Purchaser.
30. The Trustee notes it subsequently received an un-executed LOI from the party that conducted onsite due diligence to purchase DLC’s fixed assets located at the Burnaby Premises as well as the DLC intellectual property assets. However, the Trustee was of the view that this LOI was not feasible as it was not executed by the offeror and the Trustee had concerns on the ability and wherewithal of the offeror to consummate the proposed transactions in a timely manner.
31. The Trustee promptly advised such offeror that it had accepted the Purchaser LOI and was bound by the terms of the exclusivity period, which prevented the Trustee from soliciting other offers for the DLC intellectual property assets. The Trustee also advised the offeror it could provide an update

towards the end of the exclusivity period on status and revisit the offer submitted in the event that the transaction with the Purchaser was not consummated. The Trustee notes the offeror has not followed up with the Trustee since late June 2023 regarding the status of the Purchaser LOI.

32. Since June 27, 2023, the Trustee and its legal counsel have worked with the Purchaser and its advisors to advance due diligence and negotiate the APA. Despite the integrated nature of the intellectual property assets, the Trustee notes that the Purchaser also negotiated a separate asset purchase agreement with ULT to acquire ULT's intellectual property assets, which transaction closed on or about August 4, 2023 (the "**ULT Transaction**"). A purpose of this was to provide for a mechanism to obtain an Approval and Vesting Order under a separate Canadian asset purchase agreement.
33. On closing of the ULT Transaction and given the integrated nature of the intellectual property assets, ULT provided the Purchaser with a hard drive containing the material documentation relating to the intellectual property assets, including related to the DLC intellectual property. The Purchaser has agreed to certain provisions to protect the documentation associated with the DLC intellectual property pending receipt of the Approval and Vesting Order, if granted by this Court.

VI. THE TRANSACTION

34. The Transaction contemplated by the APA involves the acquisition of DLC's right, title and interest in certain intellectual property, including, certain patents, patent applications, industrial designs, design applications, trademarks and other intellectual property rights, and certain documents, records, correspondence, and files associated therewith (collectively, the "**Intellectual Property**").
35. The material terms of the APA, a copy of which is attached hereto as "**Appendix C**", are as follows:
 - (a) the Purchaser is acquiring on an "as is, where is" basis, substantially all of the Company's right, title and interest in and to the Intellectual Property (the "**Purchased Assets**");
 - (b) the entire purchase price of US \$250,000 will be paid by the Purchaser on closing;
 - (c) the APA includes a provision that the Purchaser will reimburse the estate for an amount equal to 50% of the reasonable costs and expenses incurred by the Trustee in seeking and obtaining the Approval and Vesting Order, up to a maximum of \$20,000;
 - (d) the closing is to occur within five (5) business days following the issuance of the Approval and Vesting Order;

- (e) the outside date for closing the transaction is September 30, 2023; and
 - (f) the Transaction is conditional on the Court approving the APA and the granting of the Approval and Vesting Order.
36. Once the Transaction closes, the Trustee will file a certificate with the Court confirming the Transaction has been completed.
37. On August 4, 2023, the Trustee convened the second meeting of inspectors, at which meeting the Inspector authorized the Trustee to enter into and take steps as needed to implement the APA.

VII. CONCLUSIONS AND RECOMMENDATIONS

38. The Trustee is of the view that the Transaction should be approved for the following reasons:
- (a) the solicitation process was fair and reasonable in the circumstances and exposed the opportunity to any likely bidder for the Intellectual Property;
 - (b) the APA represents the only viable offer received by the Trustee for the Intellectual Property and the estate lacks the sufficient resources to further market the assets for sale without putting the Transaction at risk;
 - (c) the Transaction would be substantially more beneficial to the Company's unsecured creditors as compared a liquidation of the Intellectual Property, which have limited realizable value given the nature of the underlying assets;
 - (d) absent a sale of the Intellectual Property, there is considerable risk that there would be minimal recovery to the Company's unsecured creditors;
 - (e) as the Purchaser already owns the ULT intellectual property, it is the logical buyer for the Intellectual Property of DLC given the integrated nature of the intellectual property and the historic relationship between the entities;
 - (f) there are considerable execution risks around the feasibility of a stand-alone sale of the Intellectual Property to a party other than the Purchaser; and
 - (g) the Inspector approved the Transaction.

39. Based on the foregoing, it is the Trustee's view that the Transaction will generate a superior overall return to the Company's creditors compared to the alternative and, as such, respectfully recommends that this Court make an order approving the APA and the Transaction, authorizing the Trustee to take any and all steps necessary to complete the Transaction and vesting, upon the closing of the Transaction, all right, title and interest of Company and the Trustee, if any, in and to the Purchased Assets to the Purchaser, free and clear of all liens, charges, security interests and other encumbrances.

All of which is respectfully submitted on this 31st day of August 2023.

KPMG INC.
in its capacity as Trustee of the estate of
Douglas Lighting Controls Inc.,
and not in its personal capacity

Per



Huey Lee, CIRP, LIT
Senior Vice President

APPENDIX A



Industry Canada

Office of the Superintendent
of Bankruptcy Canada

District of: BRITISH COLUMBIA
Division No.: 03 - Vancouver
Court No.: 11-254489
Estate No.: 11-254489

Industrie Canada

Bureau du surintendant
des faillites Canada

In the Matter of the Bankruptcy of:
DOUGLAS LIGHTING CONTROLS INC.

Debtor

KPMG INC.

Licensed Insolvency Trustee

ORDINARY ADMINISTRATION

Security: \$0

Date and time of bankruptcy: June 13, 2023, 15:15

Date of trustee appointment: June 13, 2023

Meeting of creditors: June 27, 2023, 09:00
VIA CONF. 604-424-4047 ID:865024270
BURNABY, BRITISH COLUMBIA

Chair: Trustee

CERTIFICATE OF APPOINTMENT Section 49 of the Act; Rule 85

I, the undersigned, official receiver in and for this bankruptcy district, do hereby certify, that:

- the aforementioned debtor filed an assignment under section 49 of the Bankruptcy and Insolvency Act;
- the aforementioned trustee was duly appointed trustee of the estate of the debtor.

The said trustee is required:

- to provide to me, without delay, security in the aforementioned amount;
- to send to all creditors, within five days after the date of the trustee's appointment, a notice of the bankruptcy; and
- when applicable, to call in the prescribed manner a first meeting of creditors, to be held at the aforementioned time and place or at any other time and place that may be later requested by the official receiver.

BRETT SANDHU

Official Receiver

300 Georgia Street W, Suite 2000, Vancouver, BRITISH COLUMBIA, V6B 6E1,
877/376-9902

Canada

APPENDIX B

District of:
 Division No. -
 Court No.
 Estate No.

Original Amended

-- Form 78 --

Statement of Affairs (Business Bankruptcy) made by an entity
 (Subsection 49(2) and Paragraph 158(d) of the Act / Subsections 50(2) and 62(1) of the Act)

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

To the bankrupt:

You are required to carefully and accurately complete this form and the applicable attachments showing the state of your affairs on the date of the bankruptcy, on the 13th day of June 2023. When completed, this form and the applicable attachments will constitute the Statement of Affairs and must be verified by oath or solemn declaration.


| LIABILITIES (as stated and estimated by the officer) | | ASSETS (as stated and estimated by the officer) | |
|--|---------------|--|---------------|
| 1. Unsecured creditors as per list "A" | 3,421,743.70 | 1. Inventory | 53,198.00 |
| Balance of secured claims as per list "B" | 8,046,845.88 | 2. Trade fixtures, etc. | 0.00 |
| Total unsecured creditors | 11,468,589.58 | 3. Accounts receivable and other receivables, as per list "E" | |
| 2. Secured creditors as per list "B" | 829,073.39 | Good | 383,747.85 |
| 3. Preferred creditors as per list "C" | 0.00 | Doubtful | 1,534,991.40 |
| 4. Contingent, trust claims or other liabilities as per list "D" | 0.00 | Bad | 1,918,739.25 |
| estimated to be reclaimable for | | Estimated to produce | 383,747.85 |
| Total liabilities | 12,297,662.97 | 4. Bills of exchange, promissory note, etc., as per list "F" ... | 0.00 |
| Surplus | NIL | 5. Deposits in financial institutions | 0.00 |
| | | 6. Cash | 8,000.00 |
| | | 7. Livestock | 0.00 |
| | | 8. Machinery, equipment and plant | 134,127.54 |
| | | 9. Real property or immovable as per list "G" | 0.00 |
| | | 10. Furniture | 0.00 |
| | | 11. RRSPs, RRFIs, life insurance, etc. | 0.00 |
| | | 12. Securities (shares, bonds, debentures, etc.) | 0.00 |
| | | 13. Interests under wills | 0.00 |
| | | 14. Vehicles | 0.00 |
| | | 15. Other property, as per list "H" | 250,000.00 |
| | | If bankrupt is a corporation, add: | |
| | | Amount of subscribed capital | 0.00 |
| | | Amount paid on capital | 0.00 |
| | | Balance subscribed and unpaid | 0.00 |
| | | Estimated to produce | 0.00 |
| | | Total assets | 829,073.39 |
| | | Deficiency | 11,468,589.58 |

Note: The Statement of Affairs has been prepared using an US dollar to Canadian dollar foreign exchange rate of 1.34.

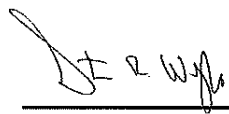
I, Steven Wybo, of the City of Birmingham in the State of Michigan, do swear (or solemnly declare) that this statement and the attached lists are to the best of my knowledge, a full, true and complete statement of the affairs of the Corporation on the 13th day of June 2023 and fully disclose all property of every description that is in possession of the Corporation or that may devolve on the Corporation in accordance with the Act.

SWORN (or SOLEMNLY DECLARED)

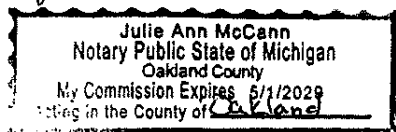
before me at the City of Birmingham in the County of Oakland in the State of Michigan, on this 13th day of June 2023.



 Commissioner



 Steven Wybo



District of:
 Division No. -
 Court No.
 Estate No.

FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

List "A"

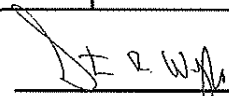
Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|-----|--|--|-----------------|------------------|-------------|
| 1 | Aland Enterprises | 1478 Laperriere Ave, 2nd fl., Ottawa ON K1Z7S8 | 60,530.13 | 0.00 | 60,530.13 |
| 2 | AM Agencies Inc. | 118-4029-8th Street S.E., Calgary AB T2G3A5 | 72,330.69 | 0.00 | 72,330.69 |
| 3 | Ambient Lighting | 15455 53rd Ave South, Tukwila WA 98188 United States | 9,150.99 | 0.00 | 9,150.99 |
| 4 | Apex Lighting Solutions LLC | 20-30 Beaver Rd, Wethersfield CT 06109 United States | 40,055.55 | 0.00 | 40,055.55 |
| 5 | Ardd + Winter, Inc | 1018 S. Batesville Road, Greer SC 29650 United States | 725.86 | 0.00 | 725.86 |
| 6 | Atlanta Electrical Distributors | 226 Brown Industrial Pkwy, Canton GA 30114 United States | 2,229.20 | 0.00 | 2,229.20 |
| 7 | Atlas Courier LTD. | 1501 Hartley Avenue, Coquitlam BC V3K 6Z7 | 228.28 | 0.00 | 228.28 |
| 8 | BACnet International | 2900 Delk Rd, Ste 700, Executive Office, PMB 321 Marietta GA 30067 United States | 7,504.00 | 0.00 | 7,504.00 |
| 9 | BELL CANADA | Case Postale 8712, Succ Centre-Ville Montreal QC H3C3P6 | 611.68 | 0.00 | 611.68 |
| 10 | BFL Canada Insurance Services Inc | 1167 Kensington Crescent NW, Calgary AB T2N 1X7 | 367.16 | 0.00 | 367.16 |
| 11 | Blueridge Lighting & Controls, LLC | 15455 53rd Ave South, Tukwila WA 98188 United States | 42.25 | 0.00 | 42.25 |
| 12 | Canada Revenue Agency' | Surrey National Verification and Collections Centre, 9755 King George Boulevard, Surrey BC V3T 5E1 | 101.34 | 0.00 | 101.34 |
| 13 | Canadian Springs Div. of Aquaterra Corporation | PO Box 4514 STN A, Toronto ON M5W4L7 | 79.72 | 0.00 | 79.72 |
| 14 | CDW Canada Inc. | PO Box 57720, Postal Station A Toronto ON M5W5M5 | 4,024.76 | 0.00 | 4,024.76 |
| 15 | CJS Lighting Inc-CA9 | 290 Derek Place, Roseville CA 95678 United States | 1,561.44 | 0.00 | 1,561.44 |
| 16 | Commonwealth Lighting Inc. | 209 E Cleveland Ave, PO Box 677 Vinton VA 24179 United States | 566.15 | 0.00 | 566.15 |
| 17 | Contrôles et régulation C.B.E | Succursale Aux 4 coins, Rosemere QC J7A 4P1 | 14,465.92 | 0.00 | 14,465.92 |
| 18 | Courtesy Electric Wholesale Co | 3522 Foothill Blvd., La Crescenta CA 91214-1828 United States | 2,064.16 | 0.00 | 2,064.16 |
| 19 | Danny Papurt | 2 Via Feliz, Rancho Santa Margarita CA 92688 United States | 6,700.00 | 0.00 | 6,700.00 |
| 20 | Davidson & Sons Custom Brokers | 1220-1188 West Georgia Street, Vancouver BC V6E4A2 | 547.16 | 0.00 | 547.16 |
| 21 | DECO Lights Inc | 4780 West Harmon, Suite 11 Las Vegas NV 89103 United States | 3,240.78 | 0.00 | 3,240.78 |
| 22 | DigiKey Corp.CAD | 701 Brooks Ave South, P.O. Box 677 Thief River Falls MN 55701 0677 United States | 743.92 | 0.00 | 743.92 |

13-Jun-2023

Date


 Steven Wybo

District of:
 Division No. -
 Court No.
 Estate No.

FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

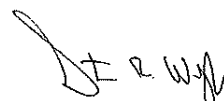
List "A"
 Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|-----|---|---|-----------------|------------------|--------------|
| 23 | DynamicBuild Technology | 2443 Scotia Street, Attn: Ali Heidary Vancouver BC V5T 3K9 | 392.00 | 0.00 | 392.00 |
| 24 | EGL Associates, Inc. | 417-A Minuet Lane, Charlotte NC 28217 United States | 3,127.83 | 0.00 | 3,127.83 |
| 25 | Electra Sales Ltd | 1810 East Turvey Rd, Regina SK S4B2G7 | 12,726.67 | 0.00 | 12,726.67 |
| 26 | ELP Marketing Ltd | 32 McQuade Lake Crescent, Halifax NS B3S1B6 | 26,309.89 | 0.00 | 26,309.89 |
| 27 | ERT Lighting & Sales | 106 W Turbo Drive, San Antonio TX 78216 United States | 28,892.66 | 0.00 | 28,892.66 |
| 28 | Fedex Express Canada Corporation | PO BOX 4626 TORONTO, STN A Toronto ON | 18.11 | 0.00 | 18.11 |
| 29 | FGI Worldwide LLC | c/o Blake, Cassels & Graydon LLP, 199 Bay Street, Suite 4000 Toronto ON M5L 1A9 | 0.00 | 8,046,845.88 | 8,046,845.88 |
| 30 | Forge Labs Inc | 111-8337 Eastlake Drive, Burnaby BC V5A 4W2 | 659.01 | 0.00 | 659.01 |
| 31 | For-Trem Inc. | 5220 rue Rideau, Québec QC G2E5H5 | 114,990.20 | 0.00 | 114,990.20 |
| 32 | G. Trasolini Business Products | 4005-2nd Avenue, Burnaby BC V5C3X1 | 273.10 | 0.00 | 273.10 |
| 33 | Genesis Lighting | 14101 NW 8th Street, Sunrise FL 33325 United States | 1,641.38 | 0.00 | 1,641.38 |
| 34 | George Lacey Sales, Inc. | 15485 W 44th Ave, Golden CO 80403 United States | 18,822.62 | 0.00 | 18,822.62 |
| 35 | Gildner Maddox, LLC | 2800 Cantrell Rd., Ste. 102, Attn: Mel Gildner Little Rock AR 72202 United States | 2,284.95 | 0.00 | 2,284.95 |
| 36 | Grace Lighting | 1550 Willow Creek Dr., #2 Iowa City IA 52246 United States | 1,546.44 | 0.00 | 1,546.44 |
| 37 | Gross Sales Ltd | 26 Glebe Street, Cambridge ON N1S1P1 | 55,150.29 | 0.00 | 55,150.29 |
| 38 | Gullkin International Co. | 5344 Lougheed Hwy, Burnaby BC V5B 2Z8 | 146,393.07 | 0.00 | 146,393.07 |
| 39 | ICNT Logistics Inc | 4005 Boul. Matte, Unit F, Brossard QC J4Y 2P4 | 1,684.33 | 0.00 | 1,684.33 |
| 40 | Innovation, Science and Economic Development Canada | Spectrum Finance Centre, Postal Station D, Box 2330 Ottawa ON K1P6K1 | 94.20 | 0.00 | 94.20 |
| 41 | Integra Agencies | Unit E, 301 Westin Street Winnipeg MB R3E3H4 | 48,624.39 | 0.00 | 48,624.39 |
| 42 | Integrated Building Controls, Inc. | 4655 Schaag Road, Molino FL 32577 United States | 15,698.27 | 0.00 | 15,698.27 |
| 43 | Integrated Lighting | 814 18th Street, Bakersfield CA 93301 United States | 26,263.52 | 0.00 | 26,263.52 |

13-Jun-2023

Date



Steven Wybo

District of:
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 Court No.
 Estate No.

FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

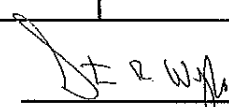
List "A"
 Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|-----|--|--|-----------------|------------------|-------------|
| 44 | Inter-Lites Sales Ltd. | 512 Montroyal Boulevard, North Vancouver BC V7N 3E3 | 45,174.44 | 0.00 | 45,174.44 |
| 45 | Intertek Testing SVCS NA Ltd | C/O Lockbox 210290, PO Box 11728 Succ. Centre-ville Montreal QC H3C6P7 | 11,884.00 | 0.00 | 11,884.00 |
| 46 | Iron Mountain Canada Corporation | P.O. BOX 3527 Station A, Toronto ON M5K1E7 | 1,604.63 | 0.00 | 1,604.63 |
| 47 | John Paisey Sales Inc. DBA JPS Inc. | 732 East High Street, Unit C Lexington KY 40502 United States | 1,328.80 | 0.00 | 1,328.80 |
| 48 | Lighting Associates Inc. | Suite 100, 10892 Haddington Drive Houston TX 77043 United States | 10,953.21 | 0.00 | 10,953.21 |
| 49 | Lighting Control Service and Sales (LCSAS) | 1624 Millie Street, Leeds AL 35094 United States | 22,167.45 | 0.00 | 22,167.45 |
| 50 | Lighting Design & Sales Inc. | 4883 Parkside Ave, Memphis TN 38117 United States | 312.89 | 0.00 | 312.89 |
| 51 | Lighting Dynamics, Inc. | 7835 West Commercial Blvd, Tamarac FL 33351 United States | 1,696.04 | 0.00 | 1,696.04 |
| 52 | Lighting Environment | 333 West Ostend St, Suite 200 Baltimore MD 21230 United States | 63,038.57 | 0.00 | 63,038.57 |
| 53 | Lighting Partners (FL3) | 4063 N. Goldenrod Rd, Suite 200 Orlando FL 32792 United States | 3,688.12 | 0.00 | 3,688.12 |
| 54 | Lighting Partnership (AL1) | 3421 5th Ave South, Birmingham AL 35222 United States | 36.18 | 0.00 | 36.18 |
| 55 | Lighting Partnership Gulf Coast, LLC (AL2) | 3359 Copter Rd Unit#2, Pensacola FL 32514 United States | 604.34 | 0.00 | 604.34 |
| 56 | Lighting Solutions of Alabama | 3180 Cahaba Heights Rd, Birmingham AL 35243 United States | 533.27 | 0.00 | 533.27 |
| 57 | Lightspec | 1501 Monroe Ave, Rochester NY 14618 United States | 1,748.26 | 0.00 | 1,748.26 |
| 58 | Lightspec Ohio LLC | Suite 210, 555 W Schrock Rd Suite A Westerville OH 43081 United States | 3,829.44 | 0.00 | 3,829.44 |
| 59 | Lumi-Contrôle | 2217, Des Abelles, Laval QC H7K2C6 | 6,855.14 | 0.00 | 6,855.14 |
| 60 | Luminosity Lighting Associates LLC (LZA) | 340 E Maple Avenue, Suite 304, Langhorne PA 19047 United States | 142.87 | 0.00 | 142.87 |
| 61 | LX Control Services | 585 Blackburn rd., Val des Monts, QC J8N6E9 | 32,630.13 | 0.00 | 32,630.13 |
| 62 | Meglio and Associates Inc | 14220 Ladue Road, Chesterfield MO 63017 United States | 2,308.23 | 0.00 | 2,308.23 |
| 63 | Michigan Lighting Systems | 2918 Northridge Drive NW, Grand Rapids MI 49544 United States | 58,919.28 | 0.00 | 58,919.28 |
| 64 | Mlazgar R.L. Associates Inc. | 10340 Viking Drive, Suite 150, Eden Prairie MN 55344 United States | 60,762.23 | 0.00 | 60,762.23 |
| 65 | Motion Technologies Inc. | 1769 West University Dr, Suite 182 Tempe AZ 85281 United States | 1,169.51 | 0.00 | 1,169.51 |

13-Jun-2023

Date


 Steven Wybo

District of:
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FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

List "A"

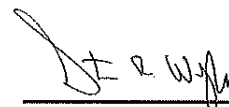
Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|-----|-----------------------------------|--|-----------------|------------------|-------------|
| 66 | Moxie Lighting Upstate LLC | 11 Summit Circle, Somers NY 10589 United States | 12,135.64 | 0.00 | 12,135.64 |
| 67 | MVP Lighting | 1-5350 Canolek Road, Gloucester ON K1J 9E1 | 4,162.07 | 0.00 | 4,162.07 |
| 68 | N. Rutenberg Sales Ltd. | 1-500 Hensall Circle, Mississauga ON L5A 1Y1 | 1,060.48 | 0.00 | 1,060.48 |
| 69 | New Orleans Lighting Agency, Inc. | 1109 N. Al Davis Rd., Suite B, Attn: Creighton R. Belt, Sr. New Orleans LA 70123 United States | 4,662.78 | 0.00 | 4,662.78 |
| 70 | NexGen Lighting Solutions | 1740 Trinity Valley Dr, Carrollton TX 75006 United States | 54,109.82 | 0.00 | 54,109.82 |
| 71 | NRG Management Inc | 293 boul. Industriel, St-Eustache QC J7R 6B7 | 4,305.84 | 0.00 | 4,305.84 |
| 72 | NW Controls and Startup | 4133 South L Street, Tacoma WA 98418 United States | 44,220.00 | 0.00 | 44,220.00 |
| 73 | Olymbec Development Inc | 333 Decarie, 5th Floor, St. Laurent QC H4N 3M9 | 471.21 | 0.00 | 471.21 |
| 74 | Omnilumen Technical Products | 80 West Beaver Creek, Unit 15, Richmond ON L4B1H3 | 66,657.74 | 0.00 | 66,657.74 |
| 75 | Ozop Engineering and Design, Inc. | 55 Ronald Regan Blvd, Warwick NY 10990 United States | 11,256.00 | 0.00 | 11,256.00 |
| 76 | PANASONIC CORPORATION | 2-1-61 Shiromi, Chuo-Ku, Osaka-Shi Japan | 316,130.12 | 0.00 | 316,130.12 |
| 77 | Pelas Corp | 417 N. 8th Street, Suite 302, Philadelphia PA 19123 United States | 29,941.70 | 0.00 | 29,941.70 |
| 78 | Performance Lighting | 5 Jenner, Suite 130, Irvine CA 92618 United States | 1,888.65 | 0.00 | 1,888.65 |
| 79 | PLP SoCal | 1737 East 22nd Street, Los Angeles CA 900580736 United States | 28,865.78 | 0.00 | 28,865.78 |
| 80 | Prime West Electrical Group | 74 Brecken CT, Bozeman MT 59718 United States | 426.50 | 0.00 | 426.50 |
| 81 | PROLUX LIGHTING EDMONTON LTD. | 11214-178 Street, Edmonton AB T5S1P2 | 225,919.07 | 0.00 | 225,919.07 |
| 82 | Promellis Liée | 11345 Montee Ste-Marianne suite 201, Mirabel QC J7J 2B2 | 163.17 | 0.00 | 163.17 |
| 83 | Quality Lighting Solutions | 5725 Oleander Suite D1, Wilmington NC 28403 United States | 3,046.69 | 0.00 | 3,046.69 |
| 84 | RC Lurie Co Inc | 1122 N. 7th Street, Phoenix AZ 85006 United States | 1,695.97 | 0.00 | 1,695.97 |
| 85 | Revenue Quebec | Surrey National Verification and Collections Centre, 9755 King George Boulevard, Surrey BC V3T 5E1 | 14,201.97 | 0.00 | 14,201.97 |
| 86 | S K Associates | 20 Carver Circle, Canton MA 02021 United States | 489.82 | 0.00 | 489.82 |

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FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

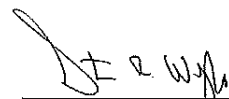
List "A"
 Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|-----|---|--|-----------------|------------------|-------------|
| 87 | Schroeder Sales Inc | Suite 101, 215 Gold SW Ave Albuquerque NM 87102 United States | 5,938.20 | 0.00 | 5,938.20 |
| 88 | Sea-Tac Lighting and Controls, LLC | 15455 53rd Ave South, Tukwila WA 98188 United States | 34,020.62 | 0.00 | 34,020.62 |
| 89 | Shaw Cablesystems G.P. | PO Box 2468 Stn Main, Calgary AB T2P 4Y2 | 591.92 | 0.00 | 591.92 |
| 90 | Shred-It International ULC | P.O. BOX 15781, STATION A, Toronto ON M5W1C1 | 561.47 | 0.00 | 561.47 |
| 91 | Sixteen5Hundred | 2100 Powell Street, Ste 800, Emeryville CA 94605 United States | 4,315.66 | 0.00 | 4,315.66 |
| 92 | Smith Lighting Sales, Inc | 4101 N Walnut Ave., Oklahoma City OK 73105 United States | 722.98 | 0.00 | 722.98 |
| 93 | Solid State Lighting Hawaii | 2045 Lauuliwili St, Unit 803 Kapolei HI 96707 United States | 12,837.13 | 0.00 | 12,837.13 |
| 94 | Southern Lighting Source | 800 Battery Ave SE, Suite 410 Atlanta GA 30339 United States | 13,707.03 | 0.00 | 13,707.03 |
| 95 | Specified Lighting Systems | 101 East Carmel Drive, Suite 200 Carmel IN 46032 United States | 11,765.39 | 0.00 | 11,765.39 |
| 96 | SS USA Inc | One Dock Street, Suite 201, Stamford CT 06902 United States | 8,844.00 | 0.00 | 8,844.00 |
| 97 | Stan Deutsch Associates (SDA) | 31-30 Hunters Point Ave, Long Island City NY 11101 United States | 146,510.84 | 0.00 | 146,510.84 |
| 98 | Stevens Sales Company | 2010 South Milestone Drive, Suite A Salt Lake City UT 84104 United States | 64,843.46 | 0.00 | 64,843.46 |
| 99 | STL Lighting Group | 130 Industry St., Unit 11 North York ON M6M 5G3 | 91,974.43 | 0.00 | 91,974.43 |
| 100 | Stormcloud | 205-910 Richards Street, Vancouver BC V6B3C1 | 359.52 | 0.00 | 359.52 |
| 101 | Sun Life Assurance Company of Canada | c/o Bentall Kennedy (Canada) LP, Suite 770, One Bentall Centre, 505 Burrard Street Vancouver BC V7X1B1 | 1.00 | 0.00 | 1.00 |
| 102 | Sun Life of Canada | Group Client Services, PO Box 11010 Stn A Montreal QC H3C4T9 | 63.32 | 0.00 | 63.32 |
| 103 | Tampa Bay Lighting | 8312 N. Sulray Street, Tampa FL 33604 United States | 18,646.57 | 0.00 | 18,646.57 |
| 104 | Techno One Inc. | 116 Ivy Jay Cres., Aurora ON L4G0E9 | 44,239.50 | 0.00 | 44,239.50 |
| 105 | Telus Communication | PO Box 7575, Vancouver BC V6B 8N9 | 187.04 | 0.00 | 187.04 |
| 106 | TELUS Communications Inc c/o Telus Services | Attention: Payment Experience, PO BOX 2210 Station Terminal Vancouver BC V6B 8P3 | 1,114.40 | 0.00 | 1,114.40 |
| 107 | TELUS Custom Security Systems | 12th Floor - 768 Seymour Street, Vancouver BC V6B 3K9 | 193.20 | 0.00 | 193.20 |

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Steven Wybo

District of:
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FORM 78 -- Continued

In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia

List "A"

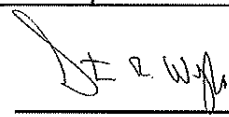
Unsecured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Unsecured claim | Balance of claim | Total claim |
|---------------|--|--|---------------------|---------------------|----------------------|
| 108 | Telus Mobility | PO Box 8950 STN Terminal, Victoria BC V6B3C3 | 4,714.73 | 0.00 | 4,714.73 |
| 109 | Telus Security | PO BOX 7575, Vancouver BC V6B8N9 | 89.77 | 0.00 | 89.77 |
| 110 | Tennessee Lighting Sales | 2730 Larmon Ave, Nashville TN 37204 United States | 8,515.45 | 0.00 | 8,515.45 |
| 111 | The Lighting Element | 4142 Adams Ave, #103-609 San Diego CA 92116 United States | 3,582.18 | 0.00 | 3,582.18 |
| 112 | Thirst First Refreshments Inc. | Unit 102 - 3577 194th Street, Surrey BC V3S 0L5 | 874.62 | 0.00 | 874.62 |
| 113 | UL GMBH | 75 Remittance Drive Suite#1893, Chicago IL 60675-1893 United States | 7,647.38 | 0.00 | 7,647.38 |
| 114 | ULINE | BOX 3500, RPO Streetsville Mississauga, ON L5M0S8 | 67.73 | 0.00 | 67.73 |
| 115 | Universal Lighting Technologies | Suite 230, 51 Century Blvd. Nashville TN 37214 United States | 990,321.55 | 0.00 | 990,321.55 |
| 116 | UPS Canada | PO BOX 4900, Station A Toronto ON M5W 0A7 | 64.48 | 0.00 | 64.48 |
| 117 | VARIOUS EMPLOYEES | VARIOUS | 1.00 | 0.00 | 1.00 |
| 118 | Vertical Lighting & Controls | 558 Plate Dr, Ste 1, East Dundee IL 60118 United States | 166.60 | 0.00 | 166.60 |
| 119 | Videotron S.e.n.c./Business Customer Service | CP 11078, Succ Centre Ville Montreal QC H3C5B7 | 613.67 | 0.00 | 613.67 |
| 120 | VIGILANT TECHNICAL SALES LTD. | 28 Symonds Ave St Johns NL A1E 5B1 | 3,379.68 | 0.00 | 3,379.68 |
| 121 | Vincent Lighting Systems | PO Box 6202, Hermitage PA 161480922 United States | 4,095.58 | 0.00 | 4,095.58 |
| 122 | Wellste Material Co, LTD. | 3FL NO. 98 Zongze Rd, Jingkou District Zhenjiang 212000 China | 290.24 | 0.00 | 290.24 |
| 123 | West Coast Lighting | 25241 Elementary Way, Suite 102 Bonita Springs FL 34135 United States | 6,354.44 | 0.00 | 6,354.44 |
| 124 | Wilson Tse | 5146 McKee Street, Burnaby BC V5J 2T4 | 12,978.00 | 0.00 | 12,978.00 |
| 125 | Wiremen Inc | PO Box 721, Waterbury CT 06720 United States | 670.00 | 0.00 | 670.00 |
| 126 | XEROX Canada Ltee | BP 15602 SUCC A, Toronto ON M5W 1C1 | 2,558.30 | 0.00 | 2,558.30 |
| 127 | Xone Controls inc. | 1030 Parana Drive, Port Coquitlam BC V3B8A8 | 682.50 | 0.00 | 682.50 |
| 128 | Yuyao Wangda Electrical Appliance Co., Ltd | Yuyao City Ditang Street Lishan mold city on the 9th, China | 21,976.00 | 0.00 | 21,976.00 |
| Total: | | | 3,421,743.70 | 8,046,845.88 | 11,468,589.58 |

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FORM 78 -- Continued

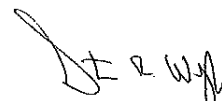
In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia
 List "B"
 Secured Creditors

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address | Amount of claim | Particulars of security | When given | Estimated value of security | Estimated surplus from security | Balance of claim |
|--------|-------------------|---|-----------------|--|-------------|-----------------------------|---------------------------------|------------------|
| 1 | FGI Worldwide LLC | c/o Blake, Cassels & Graydon LLP, 199 Bay Street, Suite 4000 Toronto ON M5L1A9 | 8,875,919.27 | Debts Due - Business - Accounts Receivable | 12-Mar-2021 | 383,747.85 | | 8,046,845.88 |
| | | | | Other - Intangible assets | 12-Mar-2021 | 250,000.00 | | |
| | | | | Business Assets - Machinery - Machinery, equipment and furniture | 12-Mar-2021 | 134,127.54 | | |
| | | | | Business Assets - Stock In Trade - Finished goods | 12-Mar-2021 | 53,198.00 | | |
| | | | | Cash on Hand - Balance in various bank accounts | 12-Mar-2021 | 8,000.00 | | |
| | | | | Other - Prepaid expenses | 12-Mar-2021 | 0.00 | | |
| Total: | | | 8,875,919.27 | | | 829,073.39 | 0.00 | 8,046,845.88 |

13-Jun-2023

Date



Steven Wybo

District of:
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Estate No.

FORM 78 -- Continued

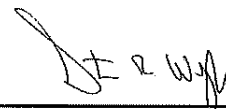
In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British Columbia
List "C"
Preferred Creditors for Wages, Rent, etc.

Douglas Lighting Controls Inc.

| No. | Name of creditor | Address and occupation | Nature of claim | Period during which claim accrued | Amount of claim | Amount payable in full | Difference ranking for dividend |
|--------|------------------|------------------------|-----------------|-----------------------------------|-----------------|------------------------|---------------------------------|
| Total: | | | | | 0.00 | 0.00 | 0.00 |

13-Jun-2023

Date



Steven Wybo

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FORM 78 -- Continued

In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British Columbia
List "D"
Contingent or Other Liabilities

Douglas Lighting Controls Inc.

| No. | Name of creditor or claimant | Address and occupation | Amount of liability or claim | Amount expected to rank for dividend | Date when liability incurred | Nature of liability |
|-----|------------------------------|------------------------|------------------------------|--------------------------------------|------------------------------|---------------------|
| | | | Total: | 0.00 | 0.00 | |

13-Jun-2023

Date



Steven Wybo

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FORM 78 -- Continued

In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British Columbia

List "E"

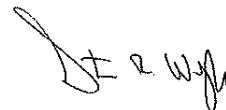
Debts Due to the Bankrupt

Douglas Lighting Controls Inc.

| No. | Name of debtor | Address and occupation | Nature of debt | Amount of debt (good, doubtful, bad) | Folio of ledgers or other book where particulars to be found | When contracted | Estimated to produce | Particulars of any securities held for debt |
|-----|---------------------|------------------------|---------------------|--|--|-----------------|----------------------|---|
| 1 | Accounts Receivable | Various | Accounts Receivable | 383,747.85 1,534,991.40 1,918,739.25 | | 13-Jun-2023 | 383,747.85 | Accounts Receivable |
| | | | | Total: | | | 383,747.85 | |

13-Jun-2023

Date



Steven Wybo

District of:
Division No. -
Court No.
Estate No.

FORM 78 -- Continued

In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British Columbia
List "F"

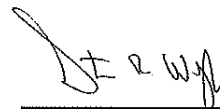
Bills of Exchange, Promissory Notes, Lien Notes, Chattel
Mortgages, etc., Available as Assets

Douglas Lighting Controls Inc.

| No. | Name of all promissory, acceptors, endorsers, mortgagors, and guarantors | Address | Occupation | Amount of bill or note, etc. | Date when due | Estimated to produce | Particulars of any property held as security for payment of bill or note, etc. |
|--------|--|---------|------------|------------------------------|---------------|----------------------|--|
| Total: | | | | 0.00 | | 0.00 | |

13-Jun-2023

Date



Steven Wybo

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Division No. -
Court No.
Estate No.

FORM 78 -- Continued

In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British Columbia

List "G"

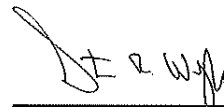
Real Property or immovables Owned by Bankrupt

Douglas Lighting Controls Inc.

| Description of property | Nature of bankrupt interest | In whose name does title stand | Total value | Particulars of mortgages, hypothecs, or other encumbrances (name, address, amount) | Equity or surplus |
|-------------------------|-----------------------------|--------------------------------|-------------|--|-------------------|
| Total: | | | 0.00 | | 0.00 |

13-Jun-2023

Date



Steven Wybo

District of:
 Division No. -
 Court No.
 Estate No.

FORM 78 -- Concluded

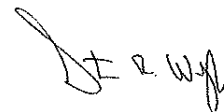
In the Matter of the Bankruptcy of
 Douglas Lighting Controls Inc.
 of the City of Burnaby, in the Province of British Columbia
 List "H"
 Property

Douglas Lighting Controls Inc.
 FULL STATEMENT OF PROPERTY

| Nature of property | Location | Details of property | Original cost | Estimated to produce |
|--|----------|------------------------------------|---------------|----------------------|
| (a) Stock-in-trade | | Finished goods | 106,397.00 | 53,198.00 |
| (b) Trade fixtures, etc. | | | 0.00 | 0.00 |
| (c) Cash in financial institutions | | | 0.00 | 0.00 |
| (d) Cash on hand | | Cash on hand | 8,000.00 | 8,000.00 |
| (e) Livestock | | | 0.00 | 0.00 |
| (f) Machinery, equipment and plant | | Machinery, equipment and furniture | 670,637.72 | 134,127.54 |
| (g) Furniture | | | 0.00 | 0.00 |
| (h) Life insurance policies, RRSPs, etc. | | | 0.00 | 0.00 |
| (i) Securities | | | 0.00 | 0.00 |
| (j) Interests under wills, etc. | | | 0.00 | 0.00 |
| (k) Vehicles | | | 0.00 | 0.00 |
| (l) Taxes | | | 0.00 | 0.00 |
| (m) Other | | Intangible assets | 1,721,854.44 | 250,000.00 |
| | | Prepaid expenses | 115,118.94 | 0.00 |
| | | Total: | | 445,325.54 |

13-Jun-2023

Date



Steven Wybo

Court No.

File No.

In the Matter of the Bankruptcy of
Douglas Lighting Controls Inc.
of the City of Burnaby, in the Province of British
Columbia

Form 78 (Bill C-12)
Statement of affairs (Business bankruptcy)

KPMG Inc. - Licensed Insolvency Trustee

777 Dunsmuir St.
Vancouver BC V7Y 1K3
Phone: (604) 646-6398 Fax: (604) 691-3036

APPENDIX C

ASSET PURCHASE AGREEMENT

by and between

**KPMG INC., solely in its capacity as trustee in bankruptcy of the estate of
DOUGLAS LIGHTING CONTROLS INC. and not in its personal or corporate capacity**

AND

SIGNIFY HOLDING B.V.

Dated as of August 4, 2023

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EXHIBITS AND SCHEDULES

EXHIBITS:

- Exhibit A DLC Product Numbers**
- Exhibit B Form of Assignment and Bill of Sale Agreement**
- Exhibit C Form of Patent Assignment Agreement**
- Exhibit D Form of Trademark Assignment Agreement**
- Exhibit E Form of Approval and Vesting Order**

SCHEDULES:

- Schedule 1.3(i) Patents and Patent Applications**
- Schedule 1.3(ii) Trademarks and Trademark Applications**
- Schedule 1.3(iii) Other Assets**
- Schedule 2.1 Wire Transfer Instructions**
- Schedule 2.4 Allocation Schedule**
- Schedule I Table of Definitions**

ASSET PURCHASE AGREEMENT

This Asset Purchase Agreement (the “*Agreement*”), dated as of August 4, 2023, is made by and between KPMG Inc., solely in its capacity as trustee in bankruptcy of the estate of Douglas Lighting Controls Inc., a corporation incorporated under the laws of British Columbia, Canada (“*DLC*”), and not in its personal or corporate capacity (“*Seller*”), and Signify Holding B.V., a private company formed under The Laws of the Netherlands (“*Buyer*”).

RECITALS

- A. DLC made an assignment in bankruptcy on June 13, 2023 (the “*Bankruptcy Proceedings*”), and KPMG Inc. was appointed as trustee in bankruptcy of the estate of DLC, which appointment was duly confirmed at the first meeting of creditors.
- B. Buyer has agreed to purchase from Seller all of DLC’s right, title and interest in and to the Acquired Assets (as defined in Section 1.2).
- C. The inspectors of the bankrupt estate have authorized and approved Seller to complete this transaction.
- D. FGI Worldwide LLC (“*FGI*”) has executed a Partial Release Agreement in connection with the Acquired Assets and this Agreement (the “*Partial Release Agreement*”).
- E. Capitalized terms used and not otherwise defined herein shall have the meanings set forth on Schedule I.

NOW THEREFORE, in consideration of the above recitals and the mutual representations, warranties and covenants hereinafter set forth, Buyer and Seller hereby agree as follows:

ARTICLE I

PURCHASE AND SALE OF ASSETS

1.1 Purchase and Sale of Assets. Subject to the terms and conditions of this Agreement, and in reliance on the representations, warranties and covenants set forth in this Agreement, Seller hereby agrees to sell, assign, transfer and convey to Buyer or one of its Affiliates (as designated by Buyer) at the Closing, free and clear of all pledges, liens, licenses, rights of possession, security interests, restrictions, encumbrances, charges, title retention, conditional sale or other security arrangements of any nature whatsoever (collectively, “*Encumbrances*”), and Buyer hereby agrees to purchase and acquire from Seller at the Closing, all of DLC’s right, title and interest in and to all of the Acquired Assets. Neither Buyer nor any of its Affiliates is assuming any liability or obligation whatsoever for any Liabilities of Seller, DLC or any of their respective Affiliates (or any predecessors of Seller, DLC or any of their respective Affiliates).

1.2 “As is, Where is”. Buyer acknowledges that it is purchasing the Acquired Assets on an “as is, where is” basis and on the basis that Buyer has inspected and/or investigated the

Acquired Assets and will accept the same at the Closing in their then current state, condition and location, as applicable. Except as otherwise expressly provided in this Agreement, no representation, warranty or condition whether statutory (including under the Sale of Goods Act (British Columbia), the International Sale of Goods Contracts Convention Act (Canada) or any other equivalent act, whether provincial, national or international, which may be applicable to the subject matter pursuant to the provisions of this Agreement, expressed or implied, oral or written, legal, equitable, conventional, collateral or otherwise will be given by the Seller as to title, outstanding liens or encumbrances, description, fitness for purpose, merchantability, quantity, condition, quality, suitability, durability, assignability, or marketability thereof or any other matter or thing whatsoever, and all of the same are expressly excluded. Buyer acknowledges and agrees that it has inspected and/or investigated the Acquired Assets and has relied on its own inspections and/or investigations as to the matters set out above and in determining to purchase the Acquired Assets pursuant to this Agreement. The description of the Acquired Assets contained herein (including the Schedule(s) hereto) is for the purpose of identification only and no condition, warranty or representation has been or will be given by Seller concerning the accuracy, completeness or any other matter with respect to such descriptions.

1.3 Acquired Assets Defined. As used in this Agreement, the term “*Acquired Assets*” means, collectively, (i) all of DLC’s right, title and interest in and to all patents and patent applications (including the ideas, inventions and discoveries described therein, any pending applications, any registrations, patents or patent applications based on applications that are continuations, continuations-in-part, divisional, reexamination, reissues, renewals of any of the foregoing and applications and patents granted on applications that claim the benefit of priority to any of the foregoing) owned, held or used by DLC, including the patents and patent applications set forth on Schedule 1.3(i) attached hereto, (ii) all of DLC’s right, title and interest in and to all industrial design and design applications owned, held or used by DLC, including the industrial design registrations and applications set forth on Schedule 1.3(i), (iii) all of DLC’s right, title and interest in and to all worldwide trademarks, common law trademarks, service marks, trade names, trade dress, logos, slogans and general intangibles of like nature (whether registered or not, but including any registrations and applications for any of the foregoing) owned, held or used by DLC, including all trademarks and trademark applications set forth on Schedule 1.3(ii) attached hereto, (iv) all of DLC’s right, title and interest to the other assets set forth on Schedule 1.3(iii) hereto, (v) all intellectual property and other rights and goodwill associated with the foregoing assets, (vi) all rights to sue for and any and all remedies for past, present and future infringements of any or all of the foregoing and rights of priority and protection of interests therein under the Laws of any jurisdiction, and (vii) all documents, records, correspondence, files and other materials related to any of the foregoing (“*Books and Records*”).

1.4 Asset Transfer. At the Closing, (i) any and all of DLC’s title to the Acquired Assets shall pass to Buyer or one or more of its Affiliates as designated by Buyer; (ii) Seller will deliver all of the Acquired Assets as provided in Section 1.3; and (iii) upon Buyer’s request, Seller shall execute assignments, conveyances and/or bills of sale reasonably requested to convey to Buyer or one or more of its Affiliates title to all of the Acquired Assets, as well as such other instruments of conveyance as Buyer may reasonably deem necessary to effect or evidence the transfers contemplated hereby, including the closing deliverables set forth in Section 7.2. In the event that this Agreement is terminated pursuant to Section 8.1, within thirty (30) days following such termination, Buyer shall (i) use reasonable best efforts to identify any Books and Records

that are contained on a hard drive delivered to Buyer or its counsel on the date hereof (the “*Hard Drive*”) that, in Buyer’s reasonable discretion, relate solely to the Acquired Assets described in Sections 1.3(i)-(iv) and (ii) destroy any such Books and Records so identified. For purposes hereof, Buyer shall be deemed to have satisfied its obligation under the preceding clause (i) if Buyer performs a search of the Hard Drive for the product numbers set forth on Exhibit A attached hereto and for the name “Douglas”.

ARTICLE II

PURCHASE PRICE; CLOSING

2.1 Purchase Price. The aggregate purchase price for the Acquired Assets shall be Two Hundred Fifty Thousand Dollars in United States Dollars (US \$250,000) (the “*Purchase Price*”), payable at Closing to the Seller in accordance with the wire transfer instructions set forth on Schedule 2.1 attached hereto.

2.2 Closing. The consummation of the purchase and sale of the Acquired Assets contemplated hereby will take place at a closing to be held remotely (the “*Closing*”) within five (5) Business Days following the earlier of (i) the issuance of the Approval and Vesting Order or (ii) Buyer’s written waiver of the condition of the issuance of the Approval and Vesting Order (the “*Closing Date*”), or at such other time or date, and at such place, or by such other means of exchanging documents, as may be agreed to in writing by Buyer and Seller.

2.3 Tax Withholding. Buyer shall be entitled to deduct and withhold from any amounts otherwise payable pursuant to this Agreement such amounts as are required to be deducted and withheld with respect to the making of such payments under the provisions of any applicable Laws. To the extent that any amounts are so deducted and withheld and are timely remitted to the appropriate Governmental Authority, such amounts will be treated for all purposes of this Agreement as having been paid to the person in respect of which such deduction and withholding was made. Buyer shall use commercially reasonable efforts to give the Seller ten (10) days prior written notice of its intent to make any deduction or withholding and shall afford the Seller an opportunity to provide an exemption from such withholding, and shall consider in good faith any comments made by the Seller to the effect that such withholding is not required under applicable Laws.

2.4 Allocation of Purchase Price. The Purchase Price shall be allocated among the Acquired Assets as set forth on Schedule 2.4 attached hereto (the “*Allocation Schedule*”). Buyer and Seller and their respective Affiliates shall file all Tax returns (including IRS Form 8594, if applicable) consistent with the Allocation Schedule, and none of Buyer, Seller or their respective Affiliates shall take any Tax position inconsistent with the Allocation Schedule determined hereunder unless required to do so by a change in applicable Laws or a good faith resolution of a Tax contest.

ARTICLE III

REPRESENTATIONS AND WARRANTIES OF SELLER

Seller hereby represents and warrants to Buyer that the representations and warranties contained in this Article III are true, complete and correct as of the date of this Agreement and as of the Closing Date.

3.1 Trustee Power and Authority; Enforceability. Seller was duly appointed as Trustee of DLC and has all necessary power and authority to execute and deliver this Agreement, each Transfer Document and each other instrument or document required to be executed and delivered by it pursuant to this Agreement or any Transfer Document, and to perform its obligations hereunder and thereunder and to consummate the transactions contemplated hereby and thereby. The execution and delivery by Seller of this Agreement and each Transfer Document, the performance of its obligations hereunder and thereunder, and the consummation by Seller of the transactions contemplated hereby and thereby, have been duly and validly authorized by all requisite action on the part of Seller as Trustee and no other proceedings are necessary to authorize this Agreement or any Transfer Document or to consummate the transactions so contemplated herein and therein. This Agreement has been duly and validly executed and delivered by Seller, and each Transfer Document, when executed and delivered by Seller, is or will be duly and validly executed and delivered by Seller, and this Agreement and each Transfer Document constitutes or will constitute, a legal, valid and binding obligation of Seller, enforceable against Seller, solely in its capacity as trustee in bankruptcy of the estate of DLC, and not in its personal or corporate capacity, in accordance with its respective terms, except (a) as limited by applicable bankruptcy, insolvency, reorganization, moratorium, and (b) as limited by Laws relating to the availability of specific performance, injunctive relief or other equitable remedies.

3.2 Acquired Assets. Seller has done no act to encumber the Acquired Assets.

3.3 Litigation. There is no claim, action, arbitration, inquiry, investigation, suit or proceeding pending or, to the knowledge of the Seller, threatened, against Seller that affects or might affect any of the Acquired Assets or the transactions contemplated by this Agreement. There are no Orders against Seller affecting or which might affect the Acquired Assets.

ARTICLE IV

REPRESENTATIONS AND WARRANTIES OF BUYER

Buyer hereby represents and warrants to Seller that the representations and warranties contained in this Article IV are true, complete and correct as of the date of this Agreement and as of the Closing Date.

4.1 Organization and Good Standing of Buyer. Buyer is a corporation duly organized, validly existing, and in good standing under the laws of The Netherlands.

4.2 Power and Authority; Enforceability. Buyer has all necessary corporate power and authority to execute and deliver this Agreement and each Transfer Document to which it is a party and each other instrument or document required to be executed and delivered by it pursuant

to this Agreement or any such Transfer Document, to perform all of its obligations hereunder and thereunder and to consummate the transactions contemplated hereby and thereby. The execution and delivery by Buyer of this Agreement and each Transfer Document to which it is a party, the performance of its obligations hereunder and thereunder and the consummation by Buyer of the transactions contemplated hereby and thereby have been duly and validly authorized by all requisite corporate action on the part of Buyer and no other corporate proceedings on the part of Buyer are necessary to authorize this Agreement or any Transfer Document to which it is, or will become, a party or to consummate the transactions so contemplated herein and therein. This Agreement has been duly and validly executed and delivered by Buyer, and each Transfer Document to which Buyer is a party, when executed and delivered by Buyer, is or will be duly and validly executed and delivered by Buyer, and this Agreement constitutes, and each Transfer Document to which Buyer is or will become a party when executed and delivered by Buyer constitutes or will constitute, a legal, valid, and binding obligation of Buyer enforceable against Buyer in accordance with its respective terms, except (a) as limited by applicable bankruptcy, insolvency, reorganization, moratorium and other Laws of general application affecting enforcement of creditors' rights generally and (b) as limited by Laws relating to the availability of specific performance, injunctive relief or other equitable remedies.

4.3 Consents and Approvals. The execution and delivery by Buyer of this Agreement, the Transfer Documents to which Buyer is a party or any other instrument or document required by this Agreement or any Transfer Document to be executed and delivered by Buyer do not, and the performance of this Agreement, the Transfer Documents to which Buyer is a party and any other instrument or document required by this Agreement or any Transfer Document to be executed and delivered by Buyer shall not, require Buyer to provide notice to, obtain any consent of or take any other action in respect of any Person or obtain the Approval of, observe any waiting period imposed by, or take any other action in respect of any Governmental Authority.

4.4 No Violation. The execution and delivery by Buyer of this Agreement, the Transfer Documents to which Buyer is a party or any other instrument or document required by this Agreement or any Transfer Document to be executed and delivered by Buyer do not, and the performance of this Agreement, the Transfer Documents to which Buyer is a party or any other instrument or document required by this Agreement or any Transfer Document to be executed and delivered by Buyer will not, (a) conflict with or violate the Organizational Documents of Buyer, or (b) conflict with or violate any Law or Order applicable to Buyer.

4.5 Litigation. To Buyer's knowledge, there is no action or proceeding pending or threatened against Buyer which seeks to enjoin or prohibit or otherwise prevent the transactions contemplated hereby.

4.6 Tax Matters. Buyer is a non-resident for the purposes of the ETA and Buyer is not registered for GST/HST under Part IX of the ETA nor will it be registered for GST/HST as of the Closing Date.

ARTICLE V

COVENANTS

5.1 Approval and Vesting Order. Seller shall serve and file with the Court a motion for the issuance of the Approval and Vesting Order, seeking relief that will, among other things, approve this Agreement and the Transaction, and vest in Buyer all of DLC's right, title and interest in and to the Acquired Assets, free and clear of all Encumbrances. Seller shall use its best efforts to seek the issuance and entry of the Approval and Vesting Order as promptly as practicable, and shall endeavor to do so within five (5) Business Days following the execution of this Agreement, and Buyer shall cooperate with Seller in its efforts to obtain the issuance and entry of the Approval and Vesting Order.

5.2 Access. Between the date hereof and the Closing, or the earlier termination of this Agreement, Seller shall afford to Buyer and its Representatives reasonable access during normal business hours, upon reasonable notice, to all books, records and other information concerning the Acquired Assets and the Transaction as Buyer may reasonably request, and all such information as shall be necessary to enable Buyer or its Representatives to verify the accuracy of the representations and warranties of Seller contained in this Agreement and to verify that the covenants of Seller contained in this Agreement are being and have been complied with.

5.3 Other Pre-Closing Covenants. Between the date hereof and the Closing, or the earlier termination of this Agreement, each party agrees (a) that it will not take any action that would cause or result in any of the representations and warranties of such party set forth in this Agreement not being true and correct and (b) to use commercially reasonable efforts to take, or cause to be taken, all actions, and do, or cause to be done, and to assist and cooperate with the other party or parties in doing, all things reasonably necessary, proper or advisable to consummate the transactions contemplated hereby and to satisfy or cause to be satisfied all of the conditions precedent that are set forth in Article VI, as applicable to each of them.

5.4 Public Announcements. Neither Buyer nor Seller or any Affiliate thereof shall issue or permit to be issued any press release or make any public disclosure or announcement relating to the terms of this Agreement, the Transaction or identifying the other party hereto without the prior written approval of such party. Notwithstanding the foregoing, either party may disclose certain information relating to this Agreement if required by Law or by legal, judicial or regulatory process and in relation to the motion to be filed in support of the Approval and Vesting Order; provided that, prior to making any such disclosure, such party shall provide reasonable advance notice to the other party.

5.5 Use of Names. From and after the Closing, Seller shall not use or permit to be used, any names or other trademarks included in the Acquired Assets or any derivations thereof; provided, however, that Seller shall be permitted to use any names or other trademarks included in the Acquired Assets in connection with its administration of the Bankruptcy Proceedings and for no other purpose.

5.6 Confidential Information. Buyer expects Seller and any Affiliate thereof to protect the confidentiality of any confidential or proprietary information relating to, or used in

connection with, any of the Acquired Assets, including any confidential or proprietary included in the Books and Records (collectively, the “*Confidential Information*”). Accordingly, Seller covenants and agrees that, from and after the Closing Date, it shall, and shall cause its Affiliates and Representatives to, hold the Confidential Information in the strictest confidence and shall not use or disclose to any Person, directly or indirectly, any Confidential Information for any purpose whatsoever; provided, however, that Seller or any of its Affiliates may disclose Confidential Information (i) as is required by Law or by legal, judicial or regulatory process; or (ii) that has become available to the public generally other than by acts by Seller or any Affiliate thereof or any of their respective Representatives in violation of this Agreement or any other obligation of confidentiality; provided that, prior to making any such disclosure in the case of the foregoing clause (i), they shall provide reasonable advance notice to Buyer and reasonable assistance to Buyer in Buyer attempting to obtain a protective order or other appropriate remedy concerning such disclosure.

5.7 Taxes and any Other Charges Related to the Sale. The parties hereby acknowledge that the Transaction will not be subject to any provincial sales Tax and is a “zero-rated” supply in accordance with Sections 10 and 10.1 of Part V of Schedule VI of the ETA and that Buyer acknowledges that Seller is relying on the representations and warranties of Buyer contained in Article IV in determining that the sale and assignment is a “zero-rated” supply, and as such, no amount of GST/HST shall be collected or charged by the Seller. The parties hereby agree that the Acquired Assets are not subject to PST. However, in the event it is determined by a Governmental Authority that there is a liability of Buyer to pay, or of Seller to collect and remit, (i) any PST, or (ii) any GST/HST exigible pursuant to the ETA in respect of the sale and assignment of the Acquired Assets by Seller as a result of the Canada Revenue Agency determining that Buyer is not a non-resident person and/or who is registered for GST/HST purposes at the time the supply of the Acquired Assets is made, then for either (i) or (ii), Buyer shall pay such Taxes, including any penalties and interest thereto, and shall indemnify and hold Seller harmless with respect to such amount; provided, however, in the case of (ii), that Seller shall at Buyer’s request provide Buyer with all documentation and information reasonably required by Buyer to have the right to claim input tax credits or rebates under the ETA in respect of such Taxes to which it is entitled and shall use its reasonable best efforts to promptly assist Buyer with the preparation of such claim.

5.8 Further Assurances. From and after the Closing Date, Seller shall cooperate with Buyer and promptly sign and deliver to Buyer any and all such additional documents, instruments, endorsements and related information and take actions as Buyer may reasonably request for the purpose of effecting the transfer of the Acquired Assets to Buyer or any of its Affiliates, carrying out the provisions of this Agreement.

ARTICLE VI

CONDITIONS PRECEDENT TO CLOSING

6.1 Conditions to Obligation of Each Party. The respective obligations of each party to consummate the Transaction shall be subject to the satisfaction at or prior to the Closing of the following conditions, unless waived in writing by Buyer and Seller:

(a) No Injunctions or Restraints; Illegality. No temporary restraining order, preliminary or permanent injunction or other Order (whether temporary, preliminary or permanent) issued by any court of competent jurisdiction or other legal restraint or prohibition shall be in effect that prevents the consummation of the Transaction. No action or proceeding brought by any Governmental Authority or any other Person seeking any of the foregoing shall be pending, and there shall not be any action taken, or any Law enacted, entered, enforced or deemed applicable to the Transaction that makes the consummation of such transactions as contemplated herein illegal.

6.2 Additional Conditions to Obligations of Buyer. The obligations of Buyer to consummate the Transaction shall be subject to the satisfaction at or prior to the Closing of the following additional conditions, unless waived in writing by Buyer:

(a) Approval and Vesting Order. The Court shall have issued and entered the Approval and Vesting Order, which Approval and Vesting Order shall not have been stayed, set aside or vacated.

(b) Representations and Warranties. Each of the representations and warranties of Seller set forth in Article III shall be true and correct in all material respects (without regard to materiality qualifiers contained therein), in each case, as of the date of this Agreement and as of the Closing Date as though made on and as of the Closing Date (except for representations and warranties made as of a specified date, the accuracy of which will be determined only as of the specified date).

(c) Agreements and Covenants. Seller shall have performed or complied in all material respects with each obligation, agreement and covenant to be performed or complied with by it under this Agreement at or prior to the Closing.

(d) Seller Closing Deliveries. Seller shall have delivered to Buyer the closing deliveries required to be delivered pursuant to Section 7.2.

(e) Partial Release Agreement. The Partial Release Agreement shall be in full force and effect as of the Closing Date and no party thereto shall be in breach or violation of such agreement or shall have repudiated such agreement.

6.3 Additional Conditions to Obligations of Seller. The obligations of Seller to consummate the Transaction shall be subject to the satisfaction at or prior to the Closing of the following additional conditions, unless waived in writing by Seller:

(a) Representations and Warranties. Each of the representations and warranties of Buyer set forth in Article IV shall be true and correct in all material respects (without regard to materiality qualifiers contained therein), in each case, as of the date of this Agreement and as of the Closing Date as though made on and as of the Closing Date (except for representations and warranties made as of a specified date, the accuracy of which will be determined only as of the specified date).

(b) Agreements and Covenants. Buyer shall have performed or complied in all material respects with each obligation, agreement and covenant to be performed or complied with by it under this Agreement at or prior to the Closing.

(c) Buyer Closing Deliveries. Buyer shall have delivered to Seller the closing deliveries required to be delivered pursuant to Section 7.1.

ARTICLE VII

CLOSING DELIVERIES

7.1 Buyer's Closing Deliveries. At the Closing, Buyer or one of its Affiliates shall deliver to Seller:

(a) The Closing Payment.

(b) A certificate, duly executed by an authorized representative of Buyer, dated as of the Closing Date, certifying that the conditions set forth in Section 6.3(a) and Section 6.3(b) have been satisfied.

7.2 Seller's Closing Deliveries. At the Closing, Seller shall deliver to Buyer or one of its Affiliates as designated by Buyer each of the following (the documents referenced in Sections 7.2(b)-(d), collectively, the "*Transfer Documents*"):

(a) The Acquired Assets in accordance with Section 1.3.

(b) The Assignment and Bill of Sale Agreement, in the form attached hereto as Exhibit B, signed by an authorized representative of Seller.

(c) The Patent Assignment Agreement, in the form attached hereto as Exhibit C, signed by an authorized representative of Seller.

(d) The Trademark Assignment Agreement, in the form attached hereto as Exhibit D, signed by an authorized representative of Seller.

(e) A certificate, duly executed by an authorized representative of Seller, dated as of the Closing Date, certifying that (i) the conditions set forth in Section 6.2(a), Section 6.2(b), Section 6.2(c) and Section 6.2(e) have been satisfied and (ii) Seller has not been served with any notice of appeal with respect to the Approval and Vesting Order, or any notice of any application, motion or proceedings seeking to set aside or vary the Approval and Vesting Order or to enjoin, restrict or prohibit the Transaction.

(f) A copy of the issued and entered Approval and Vesting Order.

(g) A No Interest Letter/Estoppel Certificate in form and substance satisfactory to Buyer and duly executed by FGI.

ARTICLE VIII

TERMINATION

8.1 **Termination.** This Agreement may be terminated and the Transaction may be abandoned at any time prior to the Closing:

(a) by written consent of Buyer and Seller;

(b) by Seller, if the Transaction shall not have been consummated on or prior to September 30, 2023 (the “Outside Date”), provided, however, that the right to terminate this Agreement under this Section 8.1(b) shall not be available to Seller where the failure of Seller to fulfill any of the Seller’s obligations, including the satisfaction of any closing condition, under this Agreement has been the cause of, or resulted in, the failure of the Transaction to occur on or before the Outside Date;

(c) by Buyer, if the Transaction shall not have been consummated on or prior to the Outside Date, provided, however, that the right to terminate this Agreement under this Section 8.1(c) shall not be available to Buyer if Buyer’s failure to fulfill any of the closing conditions set forth in Section 6.3 has been the cause of, or resulted in, the failure of the Transaction to occur on or before the Outside Date;

(d) by Buyer or Seller, if a Governmental Authority shall have issued a final, non-appealable Order (other than a temporary restraining order) permanently enjoining or prohibiting the transactions contemplated by this Agreement;

(e) by Buyer, if Buyer is not in material breach of any of its material obligations under this Agreement, and if Seller shall have breached any of its representations or warranties or failed to perform any of its covenants or other agreements contained in this Agreement which breach or failure to perform would render unsatisfied any condition contained in Section 6.1 or Section 6.2 at the Closing and (i) is incapable of being cured or (ii) if capable of being cured is not cured prior to the earlier of (A) the Business Day prior to the Outside Date or (B) the date that is ten (10) days from the date that the Company is notified in writing by Parent of such breach;

(f) by Seller, if Seller is not in material breach of any of its material obligations under this Agreement, and Buyer shall have materially breached any of its representations or warranties or failed to perform any of its material covenants or other agreements contained in this Agreement, which breach or failure to perform would render unsatisfied any condition contained in Section 6.1 or Section 6.3 at the Closing and (i) is incapable of being cured or (ii) if capable of being cured is not cured prior to the earlier of (A) the Business Day prior to the Outside Date or (B) the date that is ten (10) days from the date that Buyer is notified in writing by Seller of such breach.

8.2 **Procedure of Termination.** Termination of this Agreement by any party shall be by delivery of a written notice to the other party (a “*Notice of Termination*”). A Notice of Termination shall state the termination provision in this Agreement that such terminating party is claiming provides a basis for termination of this Agreement. Termination of this Agreement

pursuant to the provisions of Section 8.1 shall be effective upon and as of the date of delivery of a Notice of Termination as determined pursuant to Section 9.5.

8.3 Effect of Termination. In the event of the termination of this Agreement pursuant to Section 8.1, this Agreement (other than this Article VIII, Section 5.4 and Article IX, which shall survive such termination) will forthwith become void, and there will be no Liability on the part of any party hereto, except that nothing herein will relieve any party from any Losses arising out of, resulting from or relating to any breach of this Agreement by such party prior to termination of this Agreement in accordance with its terms or any fraud by such party prior to the termination of this Agreement in accordance with its terms.

ARTICLE IX

MISCELLANEOUS

9.1 Capacity. In all matters pertaining to this Agreement, including its execution, KPMG Inc. is acting solely in its capacity as trustee in bankruptcy of DLC's estate and not in its personal, corporate or any other capacity, and as such, its liability under this Agreement, if any, will be in its capacity as such and KPMG Inc., its agents, officers, directors and employees shall have no personal, corporate or other liability of any kind, whether in contract, in tort or otherwise.

9.2 Amendment and Waiver. This Agreement may be amended only by an instrument in writing specifically amending this Agreement signed by duly authorized Representatives of Buyer and Seller. No waiver by any party of any breach or violation of, default under or inaccuracy in any representation, warranty or covenant hereunder, whether intentional or not, will be deemed to extend to any prior or subsequent breach or violation of, default under, or inaccuracy in, any such representation, warranty or covenant hereunder or affect in any way any rights arising by virtue of any prior or subsequent such occurrence. No delay or omission on the part of any party in exercising any right, power or remedy under this Agreement will operate as a waiver thereof.

9.3 Expenses. Each of the parties hereto shall bear its own expenses (including attorneys' fees) in connection with the negotiation and consummation of the transactions contemplated hereby, provided that, at the Closing, Buyer will reimburse Seller for an amount equal to fifty percent (50%) of the reasonable costs, including, without limitation, legal and professional fees and disbursements and court filing fees, incurred by Seller in seeking and obtaining the Approval and Vesting Order ("*Seller's AVO Costs*") up to a maximum amount of \$20,000. At least two (2) Business Days prior to the Closing, Seller will deliver to Buyer copies all of invoices for Seller's AVO Costs, which invoices shall include reasonably detailed time entries and a reasonable description of all other costs and fees.

9.4 Entire Agreement. This Agreement, the exhibits and schedules hereto (which are incorporated herein by reference) and any agreements to be executed and delivered in connection herewith, together constitute the entire agreement and understanding between the parties and there are no agreements or commitments with respect to the transactions contemplated herein except as set forth in this Agreement. This Agreement supersedes any prior offer, agreement or understanding between the parties with respect to the transactions contemplated hereby.

9.5 **Severability.** If any term or other provision of this Agreement is invalid, illegal or incapable of being enforced by any rule of Law, or public policy, all other conditions and provisions of this Agreement shall nevertheless remain in full force and effect so long as the economic or legal substance of the transactions contemplated hereby is not affected in any manner adverse to any party. Upon such determination that any term or other provision is invalid, illegal or incapable of being enforced, the parties hereto shall negotiate in good faith to modify this Agreement so as to effect the original intent of the parties as closely as possible in an acceptable manner to the end that transactions contemplated hereby are fulfilled to the extent possible.

9.6 **Notices.** All notices or other communications which are required or permitted hereunder shall be in writing and sufficient if delivered personally or sent by nationally-recognized overnight courier or by electronic transmission addressed as follows:

If to Buyer:

Signify Holding B.V.
c/o Intellectual Property Department
High Tech Campus 7
5656 AE Eindhoven
The Netherlands
Attention: Alexander van Eeuwijk, Head of IP
Email: alexander.van.eeuwijk@signify.com

with copies to (which shall not constitute notice):

Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.
One Financial Center
Boston, MA 02111
Attention: Dean G. Zioze, Esq.
Email: dzioze@mintz.com

If to Seller:

KPMG Inc.
Bay Adelaide Centre
333 Bay Street, Suite 4600
Toronto, Ontario M5H 2S5
Attention: Pritesh Patel
Email: pritpatel@kpmg.ca

with copies to (which shall not constitute notice):

Torys LLP
79 Wellington Street West
Suite 3000
P.O. Box 270
Toronto, Ontario M5K 1N2

Attention: Adam M. Slavens
Email: aslavens@torys.com

or to such other address as the party to whom notice is to be given may have furnished to the other party in writing in accordance herewith. All such notices or communications shall be deemed to be received (a) in the case of nationally-recognized overnight courier, on the next Business Day after the date when sent, or (b) in the case of electronic transmission, upon confirmed receipt.

9.7 Survival. All representations, warranties and covenants made by Seller or Buyer herein shall survive the Closing.

9.8 Representation by Counsel; Construction. Each party hereto acknowledges that it has been or has had an opportunity to be advised by legal counsel retained by such party in its sole discretion. Each party acknowledges that such party has had a full opportunity to review this Agreement and all related exhibits, schedules and ancillary agreements and to negotiate any and all such documents in its sole discretion, without any undue influence by any other party hereto or any third party. The parties have participated jointly in the negotiation and drafting of this Agreement and in the event of any ambiguity or question of intent or interpretation, no presumption or burden of proof shall arise favoring or disfavoring any party by virtue of the authorship of any of the provisions of this Agreement.

9.9 Benefit and Burden; Assignment. This Agreement shall be binding upon, shall inure to the benefit of, and shall be enforceable by and against, the parties hereto and their respective successors and permitted assigns. Seller may not assign, delegate or otherwise transfer this Agreement or any of their respective rights, interests or obligations hereunder, without the prior written consent of Buyer, and any attempt to do so will be null and void ab initio.

9.10 Third Party Beneficiaries. Nothing express or implied in this Agreement is intended to confer, nor shall anything herein confer, upon any Person other than the parties hereto and their respective successors and permitted assigns, any rights, remedies, obligations or Liabilities whatsoever. The representations and warranties contained in this Agreement are for the sole benefit of the parties hereto and no other Person may rely on such representations and warranties for any purpose whatsoever.

9.11 Specific Performance. In addition to and not in limitation of any other remedies available to the parties hereto for a breach or threatened breach of this Agreement, the parties shall be entitled to seek specific performance of this Agreement and seek an injunction restraining any such party from such breach or threatened breach. Each party further agrees that, in the event of any action for specific performance in respect of such breach or violation, it will not assert as the defense that a remedy at law would be adequate.

9.12 [Intentionally Omitted].

9.13 Attorneys' Fees. Should a suit or arbitration be brought to enforce or interpret any provision of this Agreement, the prevailing party shall be entitled to recover from the other party the prevailing party's reasonable attorneys' fees and costs, subject to the Laws of the Province of British Columbia.

9.14 Interpretation. When a reference is made in this Agreement to sections, subsections, schedules or exhibits, such reference shall be to a section, subsection, schedule or exhibit to this Agreement unless otherwise indicated. The words “include,” “includes” and “including” when used herein shall be deemed in each case to be followed by the words “without limitation.” The word “herein” and similar references mean, except where a specific Section or Article reference is expressly indicated, the entire Agreement rather than any specific Section or Article. The headings contained in this Agreement are for reference purposes only and shall not affect in any way the meaning or interpretation of this Agreement. The term “\$” shall mean Dollars of the United States of America. As used herein, all pronouns shall include the masculine, feminine, neuter, singular and plural thereof whenever the context and facts require such construction.

9.15 Governing Law; Jurisdiction; Venue; Service of Process. This Agreement shall be governed by the Laws of the Province of British Columbia and the laws of Canada applicable therein. For the purpose of all legal proceedings this Agreement will be deemed to have been performed in the Province of British Columbia and the courts of the Province of British Columbia will have jurisdiction to entertain any action arising under this Agreement. Seller and Buyer each attorn to the jurisdiction of the courts of the Province of British Columbia.

9.16 Execution in Counterparts. For the convenience of the parties, this Agreement may be executed in one or more counterparts, each of which shall be deemed an original and all of which together shall constitute one and the same instrument. Electronically transmitted signatures to this Agreement shall be as valid and binding as a signed original.

[Remainder of page intentionally left blank; signature page follows]

IN WITNESS WHEREOF, Buyer and Seller have executed and delivered this Asset Purchase Agreement by their duly authorized representatives as of the date first set forth above.

SELLER:

KPMG INC., solely in its capacity as trustee in bankruptcy of the estate of DOUGLAS LIGHTING CONTROLS INC. and not in its personal or corporate capacity

DocuSigned by:

By: _____
Name: **Pritesh Patel**
Title: **Senior Vice President**

BUYER:
SIGNIFY HOLDING B.V.

DocuSigned by:

By: _____
Name: **Alexander van Eeuwijk**
Title: **Head of Intellectual Property**

SCHEDULE I

Table of Definitions

“Affiliate” means, with respect to any Person, any other Person that directly or indirectly, through one or more intermediaries, controls, is controlled by, or is under common control with, the first mentioned Person, including any partnership or joint venture in which one Person (either alone, or through or together with any other subsidiary) has, directly or indirectly, an interest of ten percent (10%), or more; and “control” (including the terms “controlled by” and “under common control with”) means the possession, directly or indirectly, of the power to direct or cause the direction of the management or policies of a Person, whether through the ownership of stock or other securities, as trustee or executor, by Contract or credit arrangement or otherwise.

“Approval” means any license, permit, consent, approval, authorization, registration, filing, notification, waiver, exemption, clearance, qualification or certification, including all pending applications therefor or renewals or amendments thereof, issued by, made available by or filed with any Government Authority.

“Approval and Vesting Order” means an order of the Court substantially in the form attached hereto as Exhibit E: (i) approving the sale of the Acquired Assets by Seller to Buyer pursuant to the terms of this Agreement, (ii) authorizing and directing Seller to complete the Transaction to convey to Buyer the Acquired Assets, and (iii) providing for the vesting of the right, title, benefit and interest of DLC in and to the Acquired Assets in and to Buyer, free and clear of all Encumbrances.

“Business Day” means any day other than a Saturday, Sunday, statutory or civic holiday in the Province of Ontario.

“Code” means the Internal Revenue Code of 1986, as amended, and all Regulations promulgated thereunder.

“Contract” means any loan agreement, indenture, letter of credit (including related letter of credit applications and reimbursement obligations), mortgage, security agreement, pledge agreement, deed of trust, bond, note, guarantee, surety obligation, warranty, license, franchise, permit, power of attorney, invoice, quotation, purchase order, sales order, lease, endorsement agreement, and any other agreement, contract, instrument, obligation, offer, commitment, plan, arrangement, understanding or undertaking, written or oral, express or implied, to which a Person is a party or by which any of its properties, assets or intellectual property may be bound or affected, in each case as amended, supplemented, waived or otherwise modified.

“Court” means the British Columbia Supreme Court.

“ETA” means the Excise Tax Act (Canada), as amended, modified, restated or replaced, including regulations thereunder.

“Governmental Authority” means: (a) any nation, state, county, city, town, municipality, district, territory or other jurisdiction of any nature; (b) any federal, state, provincial, municipal or local governmental or quasi-governmental entity or authority of any nature; (c) any court exercising or

entitled to exercise judicial authority or power of any nature; (d) any multinational organization or body exercising any administrative, executive, judicial, legislative, police, regulatory or taxing authority or power of any nature; and (e) any department or subdivision of any of the foregoing, including any commission, branch, board, bureau, agency, official or other instrumentality exercising or entitled to exercise any administrative, executive, judicial, legislative, police, regulatory or taxing authority or power of any nature.

“GST/HST” means the Goods and Services Tax and Harmonized Sales Tax levied under the ETA.

“Laws” means all laws, statutes, codes, written policies, licensing requirements, ordinances and Regulations of any Governmental Authority including all Orders having the effect of law in each such jurisdiction.

“Liabilities” means any debts, liabilities, obligations, claims, charges, damages, demands and assessments of any kind, including those with respect to any Governmental Authority, whether accrued or not, known or unknown, disclosed or undisclosed, fixed or contingent, asserted or unasserted, liquidated or unliquidated, whenever or however arising (including, those arising out of any Contract or tort based on negligence or strict liability).

“Order” means any judgment, order, writ, injunction, ruling, decision or decree of, or any settlement under the jurisdiction of any arbitrator, court or other Governmental Authority.

“Organizational Documents” means, with respect to any corporation, those instruments that at the time constitute its corporate charter as filed or recorded under the Laws of the jurisdiction of its incorporation, including the articles or certificate of incorporation, organization or association, and its by-laws or memorandum of association, in each case including all amendments thereto, as the same may have been restated and, with respect to any other entity, the equivalent organizational or governing documents of such entity.

“Person” means an individual, corporation, partnership, association, trust, unincorporated organization, limited liability company or other legal entity.

“PST” means the provincial sales tax payable pursuant to the Provincial Sales Tax Act (British Columbia) and analogous laws of any other Province of Canada.

“Regulation” means any rule or regulation of any Governmental Authority.

“Representative” means, with respect to any specified Person, such Person’s officers, directors, employees, accountants, counsel and other representatives or agents.

“Taxes” means all taxes and governmental impositions of any kind in the nature of (or similar to) taxes, payable to any Governmental Authority, including those on or measured by or referred to as income, franchise, profits, gross receipts, capital, ad valorem, custom duties, alternative or add-on minimum taxes, estimated, environmental, disability, registration, value added, sales, use, service, real or personal property, capital stock, license, payroll, withholding, employment, social security, workers’ compensation, unemployment compensation, health insurance, utility, severance, production, excise, stamp, occupation, premiums, windfall profits, transfer and gains taxes, and interest, penalties and additions to tax imposed with respect thereto.

“Transaction” means the transaction of the purchase and sale of the Acquired Assets as contemplated by this Agreement.

SCHEDULE 1.2(i)

PATENTS

See attached.

| US Patent Number | ASSIGNEE | LIEN HOLDER | Title |
|------------------|----------|-------------|---|
| 8847750 | DLC | FGI | NETWORK OF DUAL TECHNOLOGY OCCUPANCY SENSORS AND ASSOCIATED LIGHTING CONTROL METHOD |
| 8909382 | DLC | FGI | OCCUPANCY DETECTION SYSTEM AND METHOD HAVING AUTOMATIC ADAPTATION CAPABILITIES |
| 9681520 | DLC | FGI | PHOTOSENSOR EMPLOYING A FIBER OPTIC COLLECTOR |
| 9756703 | DLC | FGI | LIGHTING CONTROL SYSTEM AND METHOD FOR COMMUNICATION OF SHORT MESSAGING |
| 10045451 | DLC | FGI | LIGHTING CONTROL SYSTEM, EXPANSION PACK, AND METHOD OF USE |
| 10485079 | DLC | FGI | CENTRALIZED CONTROLLER INTERFACE, SYSTEM, AND METHOD FOR CONFIGURING DEVICES IN A LIGHTING CONTROL SYSTEM |
| 10524328 | DLC | FGI | FIXTURE MOUNT SENSOR WITH REMOTE ENERGY USAGE REPORTING |
| 10591323 | DLC | FGI | SEALED SENSOR APPARATUS |
| 10789843 | DLC | FGI | METHOD FOR AUTOMATICALLY LOCATING AND COMMISSIONING LIGHTING SYSTEM COMPONENTS |
| 10798797 | DLC | FGI | CEILING MOUNT SENSOR ASSEMBLY |

SCHEDULE 1.2(ii)

TRADEMARKS

See attached.

Classified

Registration office
Canada CIPO

Mark text
DOUGLAS

Logo

Classes
9, 11, 17

App. no.
0424971

Reg. no.
TMA236715

App. date
1978-05-17

SCHEDULE 1.2(iii)

OTHER ASSETS

See attached.

Other Assets

1. Data Sheets of Final product in editable form;
2. Detailed datasheets of components LED (ranks and specs), and Terminal, PCB Materials used;
3. Product specification including verification measurement results;
4. Bill of Material (BOM) with supplier and supplier's article number;
5. Mechanical designs for all Solidworks, or equivalent tool files, including .dwg and .step files;
6. Layout and all relevant Altium Design files or from equivalent tool, including .dwg and .step files (mechanical drawing incl. dimensioning);
7. PCB and all relevant Altium Design files or from equivalent tool, including .gbr (Gerber) files for all layers;
8. Schematics and all relevant Altium Design files or from equivalent tool, including .sch (schematics) files;
9. Photometric measurements and all photometric measurement files, including .IES Files; and
10. Firmware and software, notes, training data, tools including cloud (source codes and executables; including any software related assets as

SCHEDULE 2.1

WIRE TRANSFER INSTRUCTIONS

Provided under separate cover.

SCHEDULE 2.4

ALLOCATION OF PURCHASE PRICE

100% consideration to Class VI (as such term is used on Form 8594).

EXHIBIT A

DLC PRODUCT NUMBERS

See attached.

| Company | Part Number | Description | Product Family | Fc Segment |
|---------|---------------------|---|---------------------|--------------|
| DLC | BT-4BTSW-3-A | CONTROL DEVICE, BTLE 4-BUTTON WALL SWITCH, 347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-4BTSW-U-A | CONTROL DEVICE, BTLE 4-BUTTON WALL SWITCH, 120-277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-8BTSW-3-A | CONTROL DEVICE, BTLE 8-BUTTON WALL SWITCH, 347VACITCH, 120-277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-8BTSW-U-A | CONTROL DEVICE, BTLE 8-BUTTON WALL SWITCH, 120-277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-DLC-A | CONTROL DEVICE, BTLE TO DIALOG GATEWAY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-DMSW-3- A | CONTROL DEVICE, BTLE DIMMING WALL SWITCH, 347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-DMSW-U-A | CONTROL DEVICE, BTLE DIMMING WALL SWITCH, 120-277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-FMS-A | CONTROL DEVICE, BTLE FIXTURE MOUNT CONTROLLER & SENSOR 120-277-347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-GTWY-A | GATEWAY DEVICE, BTLE TO DIALOG NETWORK | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-LRK-A | CONTROL DEVICE, BTLE ANTENNAE | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-PP20-A | CONTROL DEVICE, BTLE CONTROLLER 120-277-347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-PP20-B | Bluetooth Fixture Controller, Plug Load, Energy Management | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-WOR-A | CONTROL DEVICE, BTLE OCCUPANCY & DAYLIGHT SENSOR 12VDC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-WOR-B | Bluetooth Wireless Sensor | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-WOS-3-A | CONTROL DEVICE, BTLE SWITCH MOUNT SENSOR, 347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-WOS-U-A | CONTROL DEVICE, BTLE SWITCH MOUNT SENSOR, 120-277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | CHKLT-CELL | Cradlepoint w/5yr Service and SIM card | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | CHKLT-CELLCA | Dialog Checklight Cellular Accesspoint CA | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | CHKLT-CELLCDN | Cradlepoint w/5yr Service and SIM card (CDN) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | CHKLT-CELLUS | Dialog Checklight Cellular Accesspoint USA | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-FM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-FM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-16R-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-16R-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 16 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-SM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-SM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R16D-FM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R16D-FM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-16R16D-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-16R16D-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R16D-SM | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R16D-SM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R-FM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R-FM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-8R-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-8R-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 8 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R-SM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R-SM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R8D-FM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, 8 DIM, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |

| | | | | |
|-----|---------------------|---|---------------------|--------------|
| DLC | DLP2-8R8D-FM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/277VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-8R8D-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, 8 DIM, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2-8R8D-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R8D-SM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, 8 DIM, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R8D-SM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/277VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R-FM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R-FM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-16R-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-16R-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 16 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R-SM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R-SM-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-FM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-FMEXP | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-16R16D-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/347VAC, NEMA TYPE | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-16R16D-N4EXP | OBS- CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-SM | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-SMEXP | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-FM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-FM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-8R-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-8R-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 8 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-SM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-SM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-FM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 8 DIM, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-FM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/347VAC, FLUSH MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-8R8D-N4 | OBS- CONTROL PANEL, STD, CENTRAL, 8 RELAY, 8 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XDLP2C-8R8D-N4-EXP | OBS- CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-SM | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 8 DIM, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-SM-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/347VAC, SURFACE MOUNT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-FP-1000-277 | Dialog 0-10V Ctrl, 1x1000W at 277VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-RP-4300-120 | 1-10V Analog Control, 2 Chx300w, 120VAC REV.Phase Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | EDS | Photodiode Sensor and Controller | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | EPC-1-D-HV-347V | 347V UL924 device | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | EPC-2 | UL924 Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | LR2401B2G | Enclosed Relay 20 Amp DPDT with 24 Vac/dc/120 Vac Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | LR2402B2G | Enclosed Relay 20 Amp DPDT with 24 Vac/dc/277 Vac Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PPK1-347-PLS25C | ULT 347V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply - 25pc Carton | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PPK1-PLS25C | ULT 120/277V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply - 25pc Carton | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PPK2-PLS25C | ULT 120/277V Power-Pak, 2-Pole, 2-Wire Control, 24V Supply - 25pc Carton | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PS-1 | Partition Controller for Dialog | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | SWX-124-D-GY | Switch Sensor Wall Vac ONLY, DT, 0-10v, GY 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-124-D-IV | Switch Sensor Wall Vac ONLY, DT, 0-10v, IV 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-124-D-LA | Switch Sensor Wall Vac ONLY, DT, 0-10v, LA 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-124-D-WH | Switch Sensor Wall Vac ONLY, DT, 0-10v, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-131-D-GY | Switch Sensor Wall Occ, DT, 0-10v, GY 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-131-D-IV | Switch Sensor Wall Occ, DT, 0-10v, IV 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-131-D-LA | Switch Sensor Wall Occ, DT, 0-10v, LA 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-131-D-WH | Switch Sensor Wall Occ, DT, 0-10v, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-131-WH | Switch OCC Snr Wall Occ, DT, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SWX-132-WH | Switch OCC Snr Wall Occ, 2P, DT, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WCM-4304 | Device to measure the current drawn | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WLC-4150 | DIALOG LIGHTING CONTROL UNIT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WLC-4150-N | CONTROL DEVICE, LIGHTING CONTROL UNIT, LITE, NON-NETWORK | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WM CONTROL SYSTEM | WM LIGHTING CONTROL SYSTEM - BLUETOOTH, IPS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-BBOX-SS | Switch Encl Box, 3 gang, SS N4x | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-F-N4X | Flush Switch Encl, 3gang, Side Hinged, SS N4X | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-FCOV-SS | Switch Encl Flush Cover, 3 gang, SS N4X | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-MF-SS | Switch Encl Box, 3 gang, Mounting Frame, SS N4x | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80301LA | Elan Decora Plastic Switch Plate (1gang) - Light Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80401-NR | Elan Decora Plastic Switch Plate (1 gang), Red | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBD2-DPR-L24C | DLC PIR SENSOR, High Bay, 2 Pole, Dimming Photo Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBD2-DPR-LNLC | DLC PIR, High Bay, 2 Pole, Dimming Photo Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBIU2-P-N1CC | DLC Sensor Line Voltage Recessed OCC-Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-P-N1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-P-N1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-N-N1CC | DLC 24V Recessed OCC Sensor, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-R-N1CC | DLC 24V Recessed OCC Sensor, 1 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-DPR-L1CC | DLC 24V Recessed OCC-Photo-Dimming Sensor, 2 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-N-N1CC | DLC 24V Recessed OCC Sensor, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-R-N1CC | DLC 24V Recessed OCC Sensor, 2 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-P-N1CC | DLC Dialog Recessed OCC-Photo Sensor, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDU1-P-N1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDU2-P-N1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSI32-P-N24C | DLC PIR SENSOR, 347VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSI32-P-NNLC | DLC PIR, 347VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID1-N-N24C | DLC PIR SENSOR, Standard Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID1-N-NNLC | DLC PIR, Standard Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID2-DPR-L24C | DLC PIR SENSOR, Standard Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID2-DPR-LNLC | DLC PIR, Standard Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSIU2-P-N24C | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WORSIU2-P-NNLC | DLC PIR, 120/277VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXD32-P-N1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 2 Pole, EX-Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDD2-DPR-L1CC | DLC 24V Recessed OCC-Dimming-Photo Sensor, 2 Pole, EX-Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDD2-PR-N1CC | DLC 24V Recessed OCC-Photo Sensor, 2 Pole, EX-Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDG1-P-N1CC | DLC Dialog Recessed OCC-Photo Sensor, 1 Pole, EX-Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDU2-P-L1CC | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 2 Pole, EX-Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXI32-P-N24C | DLC PIR SENSOR, 347VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXI32-P-NNLC | DLC PIR, 347VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID1-N-N24C | DLC PIR SENSOR, Extended Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID1-N-NNLC | DLC PIR, Extended Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID2-DPR-L24C | DLC PIR SENSOR, Extended Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID2-DPR-LNLC | DLC PIR, Extended Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXIU2-P-N24C | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXIU2-P-NNLC | DLC PIR, 120/277VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSD31-P-VB | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, Black | NONE | LTG CONTROLS |
| DLC | WOSSD31-P-VG | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, Grey | NONE | LTG CONTROLS |
| DLC | WOSSD31-P-VI | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, Ivory | NONE | LTG CONTROLS |
| DLC | WOSSD31-P-VLA | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSD31-P-VRD | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, Red | NONE | LTG CONTROLS |
| DLC | WOSSD31-P-VVW1CC | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSD32-P-VB | DLC Line Voltage OCC-Photo Sensor Switch, 347V, 2 Pole, Black | NONE | LTG CONTROLS |
| DLC | WOSSD32-P-VLA | DLC Line Voltage OCC-Photo Sensor Switch, 347V, 2 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSD32-P-VRD | DLC Line Voltage OCC-Photo Sensor Switch, 347V, 2 Pole, Red | NONE | LTG CONTROLS |
| DLC | WOSSD32-P-VVW1CC | DLC Line Voltage OCC-Photo Sensor Switch, 347V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD1-P-VI | DLC 24V OCC-Photo Sensor Switch, 1 Pole, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD1-P-VVW1CC | DLC 24V OCC-Photo Sensor Switch, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD2-DPR-VVW1CC | DLC 24V OCC-Dimming-Photo Sensor Switch, 2 Pole, White, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD2-P-VVW1CC | DLC 24V OCC-Photo Sensor Switch, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-VVW1CC | DLC Dialog OCC-Photo Sensor Switch, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU1-P-VB | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, Black | NONE | LTG CONTROLS |
| DLC | WOSSDU1-P-VLA | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSDU1-P-VVW1CC | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU2-P-TW1CC | DLC Dual-Tech, 120/277VAC, 2 Pole, Photo, Neutral Wire, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU2-P-VB | DT Wall Switch Occupancy Sensor 120/277 2 Pole, Black | NONE | LTG CONTROLS |
| DLC | WOSSDU2-P-VG | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | NONE | LTG CONTROLS |
| DLC | WOSSDU2-P-VLA | DT Wall Switch Occupancy Sensor 120/277 2 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSDU2-P-VRD | DT Wall Switch Occupancy Sensor 120/277 2 Pole, Red | NONE | LTG CONTROLS |
| DLC | WOSSDU2-P-VVW1CC | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI31-N-VB | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Black | NONE | LTG CONTROLS |
| DLC | WOSSI31-N-VG | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Grey | NONE | LTG CONTROLS |

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| DLC | WOSSI31-N-VLA | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Light Almond | NONE | LTG CONTROLS |
| DLC | WOSSI31-N-VRD | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WOSSI31-N-VW56C | DLC PIR SENSOR, 347VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI31-N-VWNLC | DLC PIR, 347VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VG56C | DLC PIR SENSOR, 347VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VGNLC | DLC PIR, 347VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VI56C | DLC PIR SENSOR, 347VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VINLC | DLC PIR, 347VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VW56C | DLC PIR SENSOR, 347VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VWNLC | DLC PIR, 347VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID1-P-VW56C | DLC PIR, 24VAC, 1 Pole, Photo, Vandal White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID1-P-VWNLC | DLC PIR, 24VAC, 1 Pole, Photo, Vandal White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VG56C | DLC PIR SENSOR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VGNLC | DLC PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VI56C | DLC PIR SENSOR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VINLC | DLC PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VW56C | DLC PIR SENSOR, 24VAC, 2 Pole, Dimming, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VWNLC | DLC PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU1-N-VB | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Black | NONE | LTG CONTROLS |
| DLC | WOSSIU1-N-VG | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Grey | NONE | LTG CONTROLS |
| DLC | WOSSIU1-N-VI | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Ivory | NONE | LTG CONTROLS |
| DLC | WOSSIU1-N-VLA | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSIU1-N-VRD | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Red | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU1-N-VW56C | DLC PIR Sensor, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU1-N-VWNLC | DLC PIR, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU1-P-VLA | DLC PIR SENSOR, 120/277VAC, 1 Pole, Photo, Vandal, L Almond | NONE | LTG CONTROLS |
| DLC | WOSSIU1-P-VRD | DLC PIR SENSOR, 120/277VAC, 1 Pole, Photo, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WOSSIU2-P-VG | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VG56C | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VGNLC | DLC PIR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VI56C | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VINLC | DLC PIR, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VLA | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, L Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VRD | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WOSSIU2-P-VW56C | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VWNLC | DLC PIR, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDD2-DPR-N1CC | DLC 24V Wall Mount OCC-Photo-Dimming Sensor, 2 Pole, Corner Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDD2-R-N1CC | DLC 24V Wall Mount OCC-Sensor, 2 Pole, Corner Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDG1-P-N1CC | DLC Dialog Wall Mount OCC-Photo Sensor, 2 Pole, Corner Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWLDD2-R-N1CC | DLC 24V Wall Mount OCC Sensor, 2 Pole, Large Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WOWLDG1-P-N1CC | DLC Dialog Wall Mount OCC-Photo Sensor, 2 Pole, Large Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-2P-D25C | DLC 120/277V Power-Pak, 2-Pole, 2-Wire Control, 24V Supply - 25pc Carton | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-347-D25C | DLC 347V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply - 25pc Carton | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-D1CC | DLC 120/277 Powerpack, 1-Pole, 2-wire Control, 24V Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-ATTN | CURRENT ATTENUATOR ASSY FOR ELECTRICAL PANELS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4222-K1 | Control Panel 2 Relay 2 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4222-K2 | Control Panel 2 Relay 2 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4222-K3 | Control Panel 2 Relay 2 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4222-K4 | Control Panel 2 Relay 2 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4244-K1 | Control Panel 4 Relay 4 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4244-K2 | Control Panel 4 Relay 4 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4244-K3 | Control Panel 4 Relay 4 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-4244-K4 | Control Panel 4 Relay 4 Dim Energy Mgmt KIT 120/277/347VAC with accessories | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRS-232-1 | Dialog RS-232 (1 Port) (VENDOR PN: ICUSB2321F) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRS-232-4 | Dialog RS-232 (4 Port) (VENDOR PN: ICUBS2324I) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRS-232-EXT-S | Dialog RS-232 (Extender, for distances 300-1000ft) (VENDOR PN: RS232EXTC1) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRS-232-HUB | Dialog RS-232 (Hub for 2x 4-Ports) (VENDOR PN: ST4300PBU3) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT1320-8 | Panasonic Full-2Way Wireless Receiver (flush-mount) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWRT6048WK-8 | Panasonic Full-2Way Master switch(48-circuit) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT9261K-8 | LCD Screen Switch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSM-4500 | 4000 Series, Switch Module ONLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511-LA | Dialog data line switch - 1 gang, 1 button, (1x1), iR set, L Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWTH-4960-120 | OBS- Panel Heater, c/w Stats, 120Volts (uses 6 relay spaces) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDU1-P-VB | Wall Switch, Vacancy, Line Vol, 1 Pole, Black | NONE | LTG CONTROLS |
| DLC | WVSSDU1-P-VI | Wall Switch, Vacancy, Line Vol, 1 Pole, Ivory | NONE | LTG CONTROLS |
| DLC | WVSSDU1-P-VLA | Wall Switch, Vacancy, Line Vol, 1 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WVSSDU2-P-TW1CC | DLC Dual-Tech Vacancy, 120/277VAC, 2 Pole, Photo, Neutral Wire, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDU2-P-VB | DT Wall Switch Vacancy Sensor 120/277 2 Pole, Black | NONE | LTG CONTROLS |
| DLC | WVSSDU2-P-VG | DLC PIR VAC SENR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | NONE | LTG CONTROLS |
| DLC | WVSSDU2-P-VLA | DT Wall Switch Vacancy Sensor 120/277 2 Pole, L Almond | NONE | LTG CONTROLS |
| DLC | WVSSDU2-P-VRD | DT Wall Switch Vacancy Sensor 120/277 2 Pole, Red | NONE | LTG CONTROLS |
| DLC | WVSSDU2-P-VW1CC | DLC Line Voltage VAC-Photo Sensor Switch, 120-277V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSUI1-N-VB | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Black | NONE | LTG CONTROLS |
| DLC | WVSSUI1-N-VG | DLC PIR VAC SENR, 120/277VAC, 1 Pole, Vandal, Grey | NONE | LTG CONTROLS |
| DLC | WVSSUI1-N-VI | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Ivory | NONE | LTG CONTROLS |
| DLC | WVSSUI1-N-VLA | DLC PIR VAC SENR, 120/277VAC, 1 Pole, Vandal, L Almond | NONE | LTG CONTROLS |
| DLC | WVSSUI1-N-VRD | DLC PIR VAC SENR, 120/277VAC, 1 Pole, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WVSSUI1-N-VW56C | DLC PIR SENSOR Vacancy, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSUI1-N-VWNLCC | DLC PIR Vacancy, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSUI1-P-VG | DLC PIR VAC SENR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | NONE | LTG CONTROLS |

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| DLC | WVSSIU1-P-VLA | DLC PIR VAC SENR, 120/277VAC, 2 Pole, Photo, Vandal, L Almond | NONE | LTG CONTROLS |
| DLC | WVSSIU1-P-VRD | DLC PIR VAC SENR, 120/277VAC, 2 Pole, Photo, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WVSSIU2-P-VB | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Black | NONE | LTG CONTROLS |
| DLC | WVSSIU2-P-VG | DLC PIR VAC SENR, 120/277VAC, 2 Pole, Photo, Vandal, Grey | NONE | LTG CONTROLS |
| DLC | WVSSIU2-P-VGNLC | DLC PIR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VG56C | DLC PIR SENSOR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VI56C | DLC PIR SENSOR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VINLC | DLC PIR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VLA | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Light Almond | NONE | LTG CONTROLS |
| DLC | WVSSIU2-P-VRD | DLC PIR SENSOR, 120/277VAC, 2 Pole, Photo, Vandal, Red | NONE | LTG CONTROLS |
| DLC | WVSSIU2-P-VW56C | DLC PIR SENSOR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VWNLC | DLC PIR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 100-0028-00 | 1015100 3M 4116 Urethane Foam Tape - 1/4" x 36 yds | ENERGY MGMT DEVICES | NONE |
| DLC | 100-0030-00 | LITEPAK 2 8 RELAY MAIN PANEL | ENERGY MGMT DEVICES | NONE |
| DLC | 1001-050-24-DIN | LITEPAK 2 16 RELAY MAIN PANEL LABEL | ENERGY MGMT DEVICES | NONE |
| DLC | 1006-PATHWAY | DOUGLAS/PATHWAY 50 WATT, 24VDC POWER SUPPLY, DIN-MOUNTABLE | ENERGY MGMT DEVICES | NONE |
| DLC | 103-0001-00 | DOUGLAS/PATHWAY ANALOG TO DMX, 24 CHANNELS, eDIN | ENERGY MGMT DEVICES | NONE |
| DLC | 103-0002-00 | OBS- LitePak: Label for back of clock door (3M 7980 2 Color;Adhesive backing,Kiss c | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0003-00 | OBS- Litepak: Label for Inside Cover Door (PK08) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0004-00 | OBS- LitePak:"Panel PowerClass 1" Terminal Block Label 120/Neutral/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0005-00 | OBS- LitePak:"Panel PowerClass 1" Terminal Block Label 120/Neutral/347 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0006-00 | OBS-Litepak: Label for Inside Cover Door (PK16) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0007-00 | OBS- Litepak: Relay Output Terminal Block Labels (1.25 x 6.5) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0008-00 | OBS- Litepak: Internal Part Number Label for PK08 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 103-0009-00 | OBS- Litepak: Internal Part Number Label for PK16 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 140-0001-00 | OBS-Litepak 16 Shipping Box Label | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 200-0006-00 | OBS- LitePak User Manual | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 200-0057-00 | > C-ZEROCROSSTRIACDRIVER_SOIC | ENERGY MGMT DEVICES | DLC |
| DLC | 200-0062-00 | DLC SINGLE ROOM CONTROLLER RUBBER COVER,BOTTOM RJ 45 - Colour Black - TP | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 210-0004-00 | LITEPAK2, VOLTAGE DIVIDER | ENERGY MGMT DEVICES | NONE |
| DLC | 210-0006-00 | LITEPAK2, CONTROLLER SUPPORT | ENERGY MGMT DEVICES | NONE |
| DLC | 210-0008-00 | LITEPAK2, ENCLOSURE, MAIN, 8 RELAY | ENERGY MGMT DEVICES | NONE |
| DLC | 210-0009-00 | LITEPAK2, ENCLOSURE, MAIN 16-RELAY | ENERGY MGMT DEVICES | NONE |
| DLC | 210-0010-00 | LITEPAK2, HINGED ACCESS COVER, 8 RELAY | ENERGY MGMT DEVICES | NONE |
| DLC | | LITEPAK2, HINGED ACCESS COVER, 16 RELAY | ENERGY MGMT DEVICES | NONE |
| DLC | | LITEPAK2, DOOR, SURFACE-MOUNT, 8-RELAY | ENERGY MGMT DEVICES | NONE |
| DLC | | Blind Rivet large flange dome head; | ENERGY MGMT DEVICES | NONE |
| DLC | | 22111300 | ENERGY MGMT DEVICES | NONE |
| DLC | | 22111400 8-32 X 1/4 PHIL TRUSS M/S STL BLK/OX; | ENERGY MGMT DEVICES | NONE |
| DLC | | 22111500 8-32 X 2 1/4 PHIL PAN M/S STL TRIV ZINC | ENERGY MGMT DEVICES | NONE |
| DLC | | 22111600 4-40 X 1/2 PHIL PAN TRI-LOBE STK/z R | ENERGY MGMT DEVICES | NONE |

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| DLC | 22111700 | 6-32 X 3/4 PHIL PAN TRI-LOBE THREAD FORMING SCREW STEEL ZINC | ENERGY MGMT DEVICES | NONE |
| DLC | 22111800 | 10-32 X 1/4 SLT HX WSH TRILB T/F STL ZC | ENERGY MGMT DEVICES | NONE |
| DLC | 22111900 | 2-56 X 1/4 PHIL PAN TRI-LOBE STL TRIV Z | ENERGY MGMT DEVICES | NONE |
| DLC | 22112000 | #10 INTERNAL TOOTH L/W STL TRIVALENT ZINC | ENERGY MGMT DEVICES | NONE |
| DLC | 22112100 | 8-32 THIN NYLON INSERT LOCKNUT STEEL TRIVALENT ZINC ROHS | ENERGY MGMT DEVICES | NONE |
| DLC | 22112200 | SCREW, THREAD FORMING FOR SHEET METAL (TAPTITE II), BLUNT TIP,#8-32 X 1/4", | ENERGY MGMT DEVICES | NONE |
| DLC | 22112400 | 4" 18LB NATURAL Nylon Cable Tie (TSL-4-18-9-M) | ENERGY MGMT DEVICES | NONE |
| DLC | 22112900 | SCREW, THREAD FORMING FOR SHEET METAL (TAPTITE II), BLUNT TIP,#10-32 X 1/2' | ENERGY MGMT DEVICES | NONE |
| DLC | 27199800 | WIRE, 18AWG, STRANDED, CSA-TR64 UL1007/1569, BLUE | ENERGY MGMT DEVICES | DLC |
| DLC | 27200000 | WIRE, 18AWG, STRANDED, CSA-TR64 UL1007/1569, ORANGE | ENERGY MGMT DEVICES | DLC |
| DLC | 27200100 | WIRE, 18AWG, SOLID, CSA-TR64 UL1007/1569, RED, 320-0002-00 | ENERGY MGMT DEVICES | NONE |
| DLC | 27200300 | WIRE, 18AWG, SOLID, CSA-TR64 UL1007/1569, BLUE, 320-0001-00 | ENERGY MGMT DEVICES | NONE |
| DLC | 27200400 | WIRE, 18AWG, SOLID, CSA-TR64 UL1007/1569, WHITE, 320-0003-00 | ENERGY MGMT DEVICES | NONE |
| DLC | 27200500 | WIRE, 18AWG, SOLID, CSA-TR64 UL1007/1569, YELLOW, 320-0005-00 | ENERGY MGMT DEVICES | NONE |
| DLC | 27200600 | WIRE, 18AWG, SOLID, CSA-TR64 UL1007/1569, ORANGE, 320-0004-00 | ENERGY MGMT DEVICES | NONE |
| DLC | 300-0004-00 | SELF TAPPING SCREW (SPNST309) | ENERGY MGMT DEVICES | NONE |
| DLC | 300-0005-00 | 18.8 STAINLESS STEEL, PHILLIPS PAN HEAD MACHINE SCREW-SZ 8-32 X 2-1/4 INCHES | ENERGY MGMT DEVICES | NONE |
| DLC | 300-0006-00 | ROUND HEAD MACHINE SCREW-SQUARE DRIVE-ZINC PLATED-SZ 6-32 X 3/4 IN | ENERGY MGMT DEVICES | NONE |
| DLC | 300-0007-00 | MACHINE SCREW (PPC1741-088) | ENERGY MGMT DEVICES | NONE |
| DLC | 300-0008-00 | OBS- 8-32 3/8 ROUND SCREW (PPC-1741-135) | ENERGY MGMT DEVICES | NONE |
| DLC | 302-0002-00 | WING NUT (PPC103-014) | ENERGY MGMT DEVICES | NONE |
| DLC | 302-0003-00 | OBS- NUT MACH HX STL PLTD 8-32 1C/BX | ENERGY MGMT DEVICES | NONE |
| DLC | 303-0001-00 | WASHER CUSTOM-CARBON STEEL-ZINC PLATED FINISH, FITS BOLT SZ #10, INSIDE DIA 0.219 IN-OUTSIDE DIA 0.5 NONE | ENERGY MGMT DEVICES | NONE |
| DLC | 303-0002-00 | WASHER CUSTOM-CARBON STEEL-ZINC PLATED FINISH-FITS BOLT SZ 1/4 IN-INSIDE DIA 0.281 IN-OUTSIDE DIA 0 NONE | ENERGY MGMT DEVICES | NONE |
| DLC | 303-0003-00 | WASHER SPLIT (FPBU37020.019.001) | ENERGY MGMT DEVICES | NONE |
| DLC | 304-0001-00 | CARRIAGE BOLT (BBT489003B) | ENERGY MGMT DEVICES | NONE |
| DLC | 304-0002-00 | CARRIAGE BOLT (PFSCB21C14-34P) | ENERGY MGMT DEVICES | NONE |
| DLC | 308-0001-00 | OBS- X PLASTIC NAIL | ENERGY MGMT DEVICES | NONE |
| DLC | 308-0005-00 | OBS- LitePak Clock Insulation | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 310-0002-00 | OBS- ALUMINUM RIVET GRIP RANGE 0.63-0.125 IN | ENERGY MGMT DEVICES | NONE |
| DLC | 310-0003-00 | OBS- ALUMINUM RIVET 3-32 X .5 (POP AD36ABS201) | ENERGY MGMT DEVICES | NONE |
| DLC | 310-0004-00 | OBS- ALUMINUM RIVET 1/8" GRIP RANGE 0.376 TO 0.500" (POP AD48ABS201) | ENERGY MGMT DEVICES | NONE |
| DLC | 310-0005-00 | GROUND LUG | ENERGY MGMT DEVICES | NONE |
| DLC | 310-0008-00 | OBS- VARISTOR 68V 1KA DISC 10MM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 310-0009-00 | OBS- Gray Wire Ferrule Connector DIN 26-28 AWG Single Wire | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 321-0001-00 | BLUE RELAY JUMPERS-PRECUIT AND BENT, TR64 18AWG BLUE JACKET | ENERGY MGMT DEVICES | NONE |
| DLC | 321-0002-00 | OBS- LEADWIRE | ENERGY MGMT DEVICES | NONE |
| DLC | 321-0007-00 | OBS- Transformer Wire with Quick Connect UL1007 18ga Solid, cut to 320mm w/ .2' | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 321-0008-00 | OBS- Transformer Wire with Quick Connect UL1007 18ga Solid, cut to 320mm w/ .2' | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 321-0013-00 | OBS- Wire Assembly, Jumper Set for Lite Pak | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | 330-0001-00 | Weco 3 Position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0002-00 | Weco 6 Position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0003-00 | OBS- Weco 12 position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0004-00 | TERMINAL STRIP, 11.5MM PITCH, 3-POS | ENERGY MGMT DEVICES | NONE |
| DLC | 330-0005-00 | Weco 12 position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0006-00 | OBS- Weco 12 Position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0007-00 | OBS- LitePak: 4 pos TBlock, Male end, WECO 322-SVW-DS/04 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0008-00 | OBS- LitePak: 4 pos TBlock, Fem end, WECO 323-PHFBW-DS/04 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0009-00 | TERMINAL STRIP, 8MM PITCH, MALE, 2-POS | ENERGY MGMT DEVICES | NONE |
| DLC | 330-0010-00 | TERMINAL STRIP, 8MM PITCH, FEMALE, 4-POS | ENERGY MGMT DEVICES | NONE |
| DLC | 330-0011-00 | OBS- Heavy Duty Terminal Block 600Volt 155Amp White (Buchanan P/N 824) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 330-0012-00 | OBS- Heavy Duty Terminal Block End Section (Buchanan P/N 830) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 331-0001-00 | OBS- CONNECTOR, PCB-PLUG, 5.08mm, 4 POS, Male, SCREW | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 331-0002-00 | OBS- CONNECTOR, PCB-PLUG, 5.08mm, 4 POS, Female, SCREW | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 33171921-341 | PCB, 21UP, 2S,Acuity D195 4' Module | LED MODULES | NONE |
| DLC | 33172021-341 | PCB, 21UP, 2S,Acuity D98 2' Module | LED MODULES | NONE |
| DLC | 33173209-341 | PCB, 9UP, 4S, Acuity HB 96 | LED MODULES | NONE |
| DLC | 33173309-341 | PCB, 9UP, 4S, Acuity HB 128 | LED MODULES | NONE |
| DLC | 33181810-341 | PCB, 10UP, 3S, Acuity D286 4' Multi 3 Layer | LED MODULES | NONE |
| DLC | 450-0003-00 | >TERM-6.35W_BRS_SN_22/18 AWG FULLY INSULATED FEMALE FLAG QUICK DISCO | ENERGY MGMT DEVICES | DLC |
| DLC | 4960-3R01-3 | WRD-3408 Case Only | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 4960-3R01-5 | Snap Disk, White-Rodgers 3R01-3 open55F/close35F (NoSub) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | | Snap Disk, White-Rodgers 3R01-5 open70F/close50F (NoSub) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | | UNIVERSAL CLAMSHELL DIVIDER | LED MODULES | NONE |
| DLC | 50175920 | | ENERGY MGMT DEVICES | NONE |
| DLC | 51710300 | DECAL, DLC LOGO | ENERGY MGMT DEVICES | NONE |
| DLC | 650-0001-00 | MS WIN SVR STD 2012 R2 X64 ENGLISH | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 650-0002-00 | MS WIN 8.1 ENGLISH | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 72088600 | B>FRONT HOUSING WOS IVRY | ENERGY MGMT DEVICES | NONE |
| DLC | 72103940 | BLACK FAÇADE, FRONT, DLC WALL SWITCH | ENERGY MGMT DEVICES | NONE |
| DLC | 72103950 | BLACK HOUSING, FRONT, DLC WALL SWITCH | ENERGY MGMT DEVICES | NONE |
| DLC | 72103960 | BLACK BUTTON, DLC WALL SWITCH | ENERGY MGMT DEVICES | NONE |
| DLC | 8233-2028 | OBS- Screw 2x6mm, Plastic cutting | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, CONTROLLER, 8R8D/8R | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, CONTROLLER, 16R16D | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, CONTROLLER, 16R | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, POWER & DATA,8R8D | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, POWER & DATA,16R16D | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, POWER & DATA,8R | ENERGY MGMT DEVICES | NONE |
| DLC | | WIRE HARNESS ASSEMBLY, LITEPAK2, POWER & DATA,16R | ENERGY MGMT DEVICES | NONE |
| DLC | 83290000-001 | Power Cable, 3C, Jacketed, UL/CSA, No Plug | LED FIXTURES | NONE |

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| DLC | 8941-1771 | IC, CPU/MPU, TI, MSP430F2471TPMR (C2CBYY001795), 32K Flash, 2K Ram, LQFP 64 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | 8942-0815 | IC, MEMORY, Flash, ??, 1MB, 70us, 1000 writes, PLCC 32 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ALC3-2800-750AC | ALC3 Link Power Coupler & Power Supply (Set in AC Mode) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ALC3-DCM | ALC3 Dimmer Control Module, 12 Channel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ALD-PSR | Pwr Supply Card (check if connectors req'd, include @nc) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-3501R | RED SUB ASSEMBLY PLASTIC TOP FOR WSD-3501 | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-3502B | PLASTIC COVERS BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-3528B | PLASTIC TOP FOR 3528 8BUTTON TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8701B | PLASTIC TOP FOR WSR-8701B - DIMMER TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8701G | SUB ASSEMBLY PLASTIC TOP FOR WSR-8701G-Dimmer TOP - Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8701V | SUB ASSEMBLY PLASTIC TOP FOR WSR-8701V-Dimmer TOP - Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8701R | RED SUB ASSEMBLY PLASTIC TOP FOR WSR-8701 | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8711B | PLASTIC TOP FOR WSR-8711B - BUTTON TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8711G | SUB ASSEMBLY PLASTIC TOP FOR WSR-8711G-1 Button TOP - Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8711V | SUB ASSEMBLY PLASTIC TOP FOR WSR-8711V-1 Button TOP - Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8711R | RED SUB ASSEMBLY PLASTIC TOP FOR WSR-8711 | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8712B | PLASTIC TOP FOR WSR - 8712B - 2 BUTTON TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8712G | SUB ASSEMBLY PLASTIC TOP FOR WSR-8712G-2 Button TOP - Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8712V | SUB ASSEMBLY PLASTIC TOP FOR WSR-8712V-2 Button TOP - Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8713B | PLASTIC TOP FOR WSR-8713B - 3 BUTTON TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8713G | SUB ASSEMBLY PLASTIC TOP FOR WSR-8713G-3 Button TOP - Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8713V | SUB ASSEMBLY PLASTIC TOP FOR WSR-8713V-3 Button TOP - Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8714B | PLASTIC TOP FOR WSR-8714B - 4 BUTTON TOP - BLACK | ENERGY MGMT DEVICES | NONE |
| DLC | ASM-8714G | SUB ASSEMBLY PLASTIC TOP FOR WSR-8714G-4 Button TOP - Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ASM-8714V | SUB ASSEMBLY PLASTIC TOP FOR WSR-8714V-4 Button TOP - Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BP-6161-C | Relay Insert for Panels BY OTHERS, One Compartment Style | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BP-6161-W | Relay Insert for Panels BY OTHERS, Wireway Style | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | BT-DMSW-3-A | CONTROL DEVICE, BTLE 1-BUTTON & DIMMER SWITCH, 347VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DCA-36009X | DCA-T-PSU-1.5 Power Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DCA-T-PSU - 1.5 | DCA-OPEN 810/0 EMS (DCA-36009X) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DIVT24RC | Diversa Room Control Kit Office Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DIVT24RC-S | Diversa Room Control Kit Office Type(1 Button Switch) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLC-GUI-A | DCA-OPEN 810/0 EMS (DCA-36009X) + DCA-T-PSU-1.5 Power Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLC-GUI-DEOS | Simplified Graphics Interface & Creation Services | ENERGY MGMT DEVICES | NONE |
| DLC | DLC-LOCK(L)-CAT60 | Cat60 PWEx panel lock, L-to-R opening (not default), key included | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLC-LOCK(R) | Panel lock for WE hinged panel covers R Latch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLC-LOCK(R)-CAT60 | Cat60 PWEx panel lock, R-to-L opening (Default), key included | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLC-TSCREEN01 | Touch Screen | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-N4 | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-16R-N4-EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | DLP2-16R16D-N4 | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R-N4-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R8D-N4 | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/277VAC, 8 DIM, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2-8R8D-N4-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/277VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-N4 | CONTROL PANEL, STD, CENTRAL, 16 RELAY, 16 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-16R16D-N4EXP | CONTROL PANEL, STD, EXP, 16 RELAY, 16 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-N4 | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R-N4-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-N4 | CONTROL PANEL, STD, CENTRAL, 8 RELAY, 8 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLP2C-8R8D-N4-EXP | CONTROL PANEL, STD, EXP, 8 RELAY, 8 DIM, 120/347VAC, NEMA TYPE 4 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-22000-120 | Dialog 2x 2000W at 120VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-24500-277 | Dialog 2x4500 at 277VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-41000-120 | Dialog 4x1000W at 120VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-42250-277 | Dialog 4x2250 at 277VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DLS-4500-120 | Dialog 4x500W at 120VAC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DMX-1005 | 24-Relay DMX-512 Interface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1511-03-E | DRC Single Office, CLC, Occupancy, Std Lens, 1 ESS, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1511-03-N | DRC Single Office, CLC, Occupancy, Std Lens, 1 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1511-30-E | DRC PPD Single Office, CLC, Occupancy, Std Len, Office Toggle Stn, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1511-30-N | DRC PPD Single Office, CLC, Occupancy, Std Lens, Office Toggle Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1531-03-E | DRC Single Office, CLC, Vacancy, Std Lens, 1 ESS, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1531-03-N | DRC Single Office, CLC, Vacancy, Std Lens, 1 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1531-30-E | DRC PPD Single Office, CLC, Vacancy, Std Lens, Office Toggle Stn, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1531-30-N | DRC PPD Single Office, CLC, Vacancy, Std Lens, Office Toggle Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X11-03-E | DRC Single Office, CLC, Occupancy, Xtd Lens, 1 ESS, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X11-03-N | DRC Single Office, CLC, Occupancy, Xtd Lens, 1 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X11-30-E | DRC PPD Single Office, CLC, Occupancy, Xtd Len, Office Toggle Stn, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X11-30-N | DRC PPD Single Office, CLC, Occupancy, Xtd Lens, Office Toggle Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X31-03-E | DRC Single Office, CLC, Vacancy, Xtd Lens, 1 ESS, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X31-03-N | DRC Single Office, CLC, Vacancy, Xtd Lens, 1 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X31-30-E | DRC PPD Single Office, CLC, Vacancy, Xtd Lens, Office Toggle Stn, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01NS-1X31-30-N | DRC PPD Single Office, CLC, Vacancy, Xtd Lens, Office Toggle Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1512-12-E | DRC OPP Single Classroom, Multi CLC, Occupancy, Std Len 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1512-12-N | DRC OPP Single Classroom, Multi CLC, Occupancy, Std Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1532-12-E | DRC OPP Single Classroom, Multi CLC, Vacancy Std Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1532-12-N | DRC OPP Single Classroom, Multi CLC, Vacancy Std Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1X12-12-E | DRC OPP Single Classroom, Multi CLC, Occupancy, Xtd Len 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1X12-12-N | DRC OPP Single Classroom, Multi CLC, Occupancy, Xtd Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1X32-12-E | DRC OPP Single Classroom, Multi CLC, Vacancy Xtd Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OM-1X32-12-N | DRC OPP Single Classroom, Multi CLC, Vacancy Xtd Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | DRC01OS-1511-12-E | DRC OPP Single Classroom, CLC, Occupancy, Std Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1511-12-N | DRC OPP Single Classroom, CLC, Occupancy, Std Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1531-12-E | DRC OPP Single Classroom, CLC, Vacancy, Std Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1531-12-N | DRC OPP Single Classroom, CLC, Vacancy, Std Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1X11-12-E | DRC OPP Single Classroom, CLC, Occupancy, Xtd Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1X11-12-N | DRC OPP Single Classroom, CLC, Occupancy, Xtd Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1X31-12-E | DRC OPP Single Classroom, CLC, Vacancy, Xtd Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01OS-1X31-12-N | DRC OPP Single Classroom, CLC, Vacancy, Xtd Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1512-12-E | DRC PPD Single Classroom, Multi CLC, Occupancy Std Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1512-12-N | DRC PPD Single Classroom, Multi CLC, Occupancy Std Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1532-12-E | DRC PPD Single Classroom, Multi CLC, Vacancy Std Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1532-12-N | DRC PPD Single Classroom, Multi CLC, Vacancy Std Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1X12-12-E | DRC PPD Single Classroom, Multi CLC, Occupancy Xtd Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1X12-12-N | DRC PPD Single Classroom, Multi CLC, Occupancy Xtd Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1X32-12-E | DRC PPD Single Classroom, Multi CLC, Vacancy Xtd Lens 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PM-1X32-12-N | DRC PPD Single Classroom, Multi CLC, Vacancy Xtd Lens 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1511-12-E | DRC PPD Single Classroom, CLC, Occupancy, Std Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1511-12-N | DRC PPD Single Classroom, CLC, Occupancy, Std Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1531-12-E | DRC PPD Single Classroom, CLC, Vacancy, Std Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1531-12-N | DRC PPD Single Classroom, CLC, Vacancy, Std Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1X11-12-E | DRC PPD Single Classroom, CLC, Occupancy, Xtd Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1X11-12-N | DRC PPD Single Classroom, CLC, Occupancy, Xtd Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1X31-12-E | DRC PPD Single Classroom, CLC, Vacancy, Xtd Lens, 1 TSS 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC01PS-1X31-12-N | DRC PPD Single Classroom, CLC, Vacancy, Xtd Lens, 1 TSS 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02NS-2512-04-N | DRC Two Office, CLC, Occupancy, Std Lens, 2 Office Entry Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02NS-2532-04-N | DRC Two Office, CLC, Vacancy, Std Lens, 2 Office Entry Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02NS-2X12-04-N | DRC Two Office, CLC, Occupancy, Xtd Lens, 2 Office Entry Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02NS-2X32-04-N | DRC Two Office, CLC, Vacancy, Xtd Lens, 2 Office Entry Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2512-22-E | DRC PPD Two Classroom, CLC, Occupancy, Std Lens, 2 TSS, 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2512-22-N | DRC PPD Two Classroom, CLC, Occupancy, Std Lens, 2 TSS, 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2532-22-E | DRC PPD Two Classroom, CLC, Vacancy, Std Lens, 2 TSS, 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2532-22-N | DRC PPD Two Classroom, CLC, Vacancy, Std Lens, 2 TSS, 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2X12-22-E | DRC PPD Two Classroom, CLC, Occupancy, Xtd Lens, 2 TSS, 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2X12-22-N | DRC PPD Two Classroom, CLC, Occupancy, Xtd Lens, 2 TSS, 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2X32-22-E | DRC PPD Two Classroom, CLC, Vacancy, Xtd Lens, 2 TSS, 2 ESS, +EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | DRC02PS-2X32-22-N | DRC PPD Two Classroom, CLC, Vacancy, Xtd Lens, 2 TSS, 2 ESS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ENG-WRC-4244 | Control Panel 4 Relay 4 Dim Energy Mgmt 120/277/347VAC | ENERGY MGMT DEVICES | NONE |
| DLC | EPC-1-D | Emergency Power Control for 0-10V and DALI loads | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | EPC-2-D | EMERGENCY POWER CONTROL FOR 0-10V | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | EPC-A-1 | UL-924 EmeShuntRly c/w Switch, Pre-wired in Panel, 120/277V | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | F50001200003 | Heating Element 120VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | F50001200060 | Heating Element 277VAC | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-25LCU | Global Webserver up to 25 LCUs (Excludes Graphics PKG) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-EXT | GWS Range Extenders (Pair) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-EXT-S | GWS Range Extenders Single | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-GRPOS | Global Webserver for Graphics | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-HUB | GWS Switch (Hub) to connect more Additional LCUs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-IBOOT | Network Power Switch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-IBOOT-I | Network Power Switch Purchased | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | GWS-RECEPT | SD-US/SC/LA/GY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | IPAD 6 | iPad 6th Generation 9.7" Retina display 32GB (MR7F2LL/A) | ENERGY MGMT DEVICES | NONE |
| DLC | IPAD CASE | iPad Case Targus VersaVu Classic premium (THZ634GL) | ENERGY MGMT DEVICES | NONE |
| DLC | MC-6-232-485-CONV | RS-232 to 485 Interface c/w 120:12V PSUP & DIN5pin cable | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6-DB9M-DB9F | Serial Port Cable: 9pin MALE to 9pin FEM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6-WP SOCK | MC-6000 Data Signal Socket, 5 pin FEM socket, 1 gang SST | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6210A-CPU | MC-6000 System: Standalone CPU interface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6210N-ALC3 | MC-6000 System: Gateway to ALC3 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6210N-CPU | MC-6000 System: Networkable CPU interface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6210N-PHOTO | MC-6000 System: Network CPU with Photo connection | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6210N-TEL | MC-6000 System: Network CPU with Telephone connection | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6308-INP | MC-6000 System: 8 Input module for 6210 CPU | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MC-6416-OUT | MC-6000 System: 16 Output module for 6210 CPU | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | MK-1 | iBoot-G2+ Wall and Din Mounting Kit | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4-PWE1-TUB-S3 | Nema 4, Tub&Cover Only 20x14x5 12 Relay Panel, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4-PWE2-TUB-S3 | Tub&Cover Only 33x14x5 24 Relay Panel, Nema 4, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4-PWE3-TUB-S3 | Nema 4, Tub&Cover Only 27x20x5 24 Relay Panel, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4-PWE4-TUB-S3 | Tub&Cover Only 33x20x5 36 Relay Panel, Nema 4, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4-PWE6-TUB-S3 | Nema 4, Tub&Cover Only 39x20x5 48 Relay Panel, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE1-TUB-S3 | Nema 4, Tub&Cover Only 54x20x5 72 Relay Panel, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE2-TUB-S3 | S.S.Nema4x, Tub&Cover Only 20x14x5 12 RlyPnl, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE3-TUB-S3 | Tub&Cover Only 33x14x5 24 RlyPnl, S.S.Nema4x, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE4-TUB-S3 | S.S.Nema4x, Tub&Cover Only 27x20x5 24 RlyPnl, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE6-TUB-S3 | Tub&Cover Only 33x20x5 36 RlyPnl, S.S.Nema4x, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | N4X-PWE8-TUB-S3 | S.S.Nema4x, Tub&Cover Only 39x20x5 48 RlyPnl, Surf Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PANEL-PAINT | Custom Panel Colors (ASA Grey 61 is standard) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PCBA-3150 | PCBA, W3000, 3150 [WLC], Dialog lighting control unit0 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PCBA-4418 | PCBA-4418 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PCBA-4418H | Litepak PCBA-4418 with Harness | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK-CLKDOOR | LitePak: Clock Door without back cover | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | PK-CLKDOORBACK | LitePak: Back Cover for Clock Door | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK08-BOX | LitePak Box | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK08-SHIPBOX | OBS- LitePak: Shipping Box | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK08-SHIPBOX-PAD | OBS- LitePak 08 Shipping Box Pad | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK16-BOX | Litepak 16 Box | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK16-SHIPBOX | OBS- Litepak 16 Shipping Box (Previous Product ID # 23.25 x 12 x 4.75) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PK16-SHIPBOX-PAD | OBS- CARTON PAD FOR LITEPAK 16 | NONE | NONE |
| DLC | PRT-946-01-001 | 100mm BASE, opened ends (U1+D1) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PRT-946-01-002 | Top Shell, Switch (NOTE: prt-948-01-005 is run with this part) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PRT-946-01-015 | Din Clip Part for Dialog Housing | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PW-311-G | 0-10V PIR Wall Switch Occupancy Sensor (GRAY) | ENERGY MGMT DEVICES | NONE |
| DLC | PW-311-W | 0-10V PIR Wall Switch Occupancy Sensor 120/277v | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PW-311-W-347 | 0-10V PIR Wall Switch Occupancy Sensor 347v | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PWEX-CL1-VDV-06 | Line voltage compartment divider for WEO Panels | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PWEX-CL1-VDV-14 | Line voltage compartment divider for PWE 1 & 2 Panels | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | PWEX-CL1-VDV-20 | OBS- Line voltage compartment divider for PWE 3,4,6 & 8 Panels | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | R1100182-381 | PCB, 597 mm x 8 mm Routed, 1 oz SS copper, NANYA, 48 LED 301D | LED MODULES | NONE |
| DLC | R1100183-381 | PCB, 494 mm x 14.8 mm Routed, 1 oz SS copper, NANYA, 72 LED 301D | LED MODULES | NONE |
| DLC | R1100184-381 | PCB, 494 mm x 14.8 mm Routed, 1 oz SS copper, NANYA, 24 LED 301D | LED MODULES | NONE |
| DLC | R1101184-381 | PCB, 494 mm x 14.8 mm Routed, 1 oz SS copper, NANYA, 24 LED 301D | LED MODULES | NONE |
| DLC | R33113105 | A>PCB,5UP,25,AW3V-DF-254ND | ENERGY MGMT DEVICES | DLC |
| DLC | RW-BOXER-6405-A2-1010-DLT-Aeon | RW-BOXER-6405-A2-1010-DLT-001 | ENERGY MGMT DEVICES | NONE |
| DLC | RW-BOXER-6405-A2-1011-DLT-Aeon | RW-BOXER-6405-A2-1011-DLT-001 | ENERGY MGMT DEVICES | NONE |
| DLC | RW-BOXER-6639-A1-1110-DLT-AEON | RW-BOXER-6639-A1-1110-DLT-001 | ENERGY MGMT DEVICES | NONE |
| DLC | SIBA-8201 | Momentary Key Switch & Keys | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | SIBA-FORM-C | Maintained Key Switch &Keys | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ST1201PG | TVSS Surge Protector UL 1449 - 120V | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | ST2771PG | TVSS Surge Protector UL 1449 - 277V | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | STPG-BRKT | OBS- 1/16 Aluminum Bracket for Surge Protector | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | TBLK-#6-WIRED | Terminal Block to accept #6 wire, Wired to relay with #12 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | TS-400 | TS-400 WATTSTOPPER | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | TS-400-G | TS-400-G WATTSTOPPER | NONE | NONE |
| DLC | TS-400-I | TS-400-I WATTSTOPPER | ENERGY MGMT DEVICES | NONE |
| DLC | UL924-BARRIER | OBS- Aluminium Barrier for UL924 panel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WBC-2512 | W2 LON only: Ballast Controller (12 Outputs, 0-10VDC) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WBI-2671 | W2000: Network Node for WRS-2224, BacNet 485 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WC-1 | OBS- WattStop: Wireguard for CX-100 & DT-200, Flat wall | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WCI-3928 | Dialog contact input, 8 inputs, iR set, c/w 24 VDC, 500 mA | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WDB-3314 | Dialog data line 0-10V ballast controller, 4 outputs, DIP se | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WE-PNLKEY | Panel key for WE hinged panel covers | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WE-PNLKEY-DOUG | Panel key for WE hinged panel covers, Douglas key style | NONE |
| DLC | WE-PNLLOCK | Panel lock for WE hinged panel covers, key included | ENERGY MGMT DEVICES |
| DLC | WE0-12X12-BOX | 12x12 Relay Box | LTG CONTROLS |
| DLC | WE0-C06B-KOB | 1x6 KO Barrier for WE0-12x12-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE0-C06M-BPI | 6 Relay Interior for WE0-12x12-BOX, use WR-6161 | ENERGY MGMT DEVICES |
| DLC | WE0-C07B-KOB | OBS- SINGLE 1x06 KO Barrier for WE0-12x12-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE0-CXXM-BPI | XX Relay Interior for WE0-12x12-BOX | ENERGY MGMT DEVICES |
| DLC | WE0-S1-COV | Surface, Screw-on Cover for WE0-12x12-BOX | ENERGY MGMT DEVICES |
| DLC | WE1-20X14-BOX | 20x14 Relay Box | ENERGY MGMT DEVICES |
| DLC | WE1-C12B-KOB | obs- 1x12 KO Barrier for WE1-20x14-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE1-C12M-BPI | 12 Relay Interior for WE1-20x14-BOX, use WR-6161 | ENERGY MGMT DEVICES |
| DLC | WE1-C17B-KOB | OBS- SINGLE 1x12 KO Barrier for WE1-20x14-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE1-CXXM-BPI | XX Relay Interior for WE1-20x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE1-F2-COV | OBSOLETE USE PN # WE1-F4-COV | ENERGY MGMT DEVICES |
| DLC | WE1-F4-COV | Flush, Hinged Cover for WE1-20x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE1-S1-COV | Surface, Screw-on Cover for WE1-20x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE1-S3-COV | Surface, Hinged Cover for WE1-20x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE1SAT-20X14-BOX | Satellite Pnl, Empty Satellite Panel Tub, Stud cut off | ENERGY MGMT DEVICES |
| DLC | WE1SAT-BPI-277 | Satellite Pnl, Interior Backpan, Electronics, 120/277 | ENERGY MGMT DEVICES |
| DLC | WE1SAT-BPI-347 | Satellite Pnl, Interior Backpan, Electronics, 120/347 | ENERGY MGMT DEVICES |
| DLC | WE2-33X14-BOX | 33x14 Empty Relay Box | ENERGY MGMT DEVICES |
| DLC | WE2-F4-COV | Flush, Hinged Cover for WE2-33x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE2-S3-COV | Surface, Hinged Cover for WE2-33x14-BOX | ENERGY MGMT DEVICES |
| DLC | WE3-27X20-BOX | 27x20 Relay Box | ENERGY MGMT DEVICES |
| DLC | WE3-C36B-KOB | OBS- 2x18 KO Barriers for WE3-27x20-BOX, use WR-6221 Relay | ENERGY MGMT DEVICES |
| DLC | WE3-CW23B-KOB | OBS- SINGLE 1x18 KO Barrier for WE3-27x20-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE3-F4-COV | Flush, Hinged Cover for WE3-27x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE3-GW5-BPI | xx Relay Interior for WE3-27x20-BOX (Global Web Server Use) | ENERGY MGMT DEVICES |
| DLC | WE3-S3-COV | Surface, Hinged Cover for WE3-27x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE3-W16M-BPI | WE3-W16M-BPI | ENERGY MGMT DEVICES |
| DLC | WE3-W24B-KOB | WE3-W24B-KOB | ENERGY MGMT DEVICES |
| DLC | WE3-W24M-BPI | 24 Relay Interior for WE3-27x20-BOX, Use WR-6161 Relay | ENERGY MGMT DEVICES |
| DLC | WE3-WXXM-BPI | Relay Interior for WE3-27x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE4-33X20-BOX | 33x20 Empty Relay Box | ENERGY MGMT DEVICES |
| DLC | WE4-F4-COV | Flush, Hinged Cover for WE4-33x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE4-S3-COV | Surface, Hinged Cover for WE4-33x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE4-W36M-BPI | WE4-W36M-BPI | ENERGY MGMT DEVICES |
| DLC | WE6-39X20-BOX | 39x20 Relay Box | ENERGY MGMT DEVICES |
| DLC | WE6-C60B-F4 | 39x20 60 Relay Panel, Hinged Flush Cover, Use Wr-6221 | ENERGY MGMT DEVICES |
| DLC | WE6-C60B-KOB | 2x30 KO Barriers for WE6-39x20-BOX, use WR-6221 | ENERGY MGMT DEVICES |
| | | | NONE |
| | | | ENERGY MGMT DEVICES |
| | | | LTG CONTROLS |

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|-----|------------------------|--|---------------------|
| DLC | WEG-C60B-S3 | 39x20 60 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | WEG-CW35B-KOB | obs- SINGLE 1x30 KO Barrier for WE6-39x20-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE6-F4-COV | Flush, Hinged Cover for WE6-39x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE6-S1-COV | WE6-S1-COV | ENERGY MGMT DEVICES |
| DLC | WE6-S3-COV | Surface, Hinged Cover for WE6-39x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE6-W48B-F4 | 39x20 48 Relay Panel, Ww, Hinged Fish Cover, Use Wr-6221 | NONE |
| DLC | WE6-W48B-KOB | WE6-W48B-KOB | ENERGY MGMT DEVICES |
| DLC | WE6-W48B-S3 | 39x20 48 Relay Panel, Ww, Hinged Surf Cover, Use Wr-6221 | NONE |
| DLC | WE6-W48M-BPI | 48 Relay Interior for WE6-39x20-BOX, Use WR-6161 | ENERGY MGMT DEVICES |
| DLC | WE6-WXXM-BPI | xx Relay Interior for WE6-39x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE8-54X20-BOX | 54x20 Relay Box | ENERGY MGMT DEVICES |
| DLC | WE8-C84B-F4 | 54x20 84 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | WE8-C84B-KOB | 2x48 KO Barriers for WE8-54x20-BOX, use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE8-C84B-S3 | 54x20 84 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | WE8-CW45B-KOB | OBS- SINGLE 1x45 KO Barrier for WE8-54x20-BOX, Use WR-6221 | ENERGY MGMT DEVICES |
| DLC | WE8-F4-COV | Flush, Hinged Cover for WE8-54x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE8-S3-COV | Surface, Hinged Cover for WE8-54x20-BOX | ENERGY MGMT DEVICES |
| DLC | WE8-W72B-F4 | 54x20 72 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | WE8-W72B-S3 | 54x20 72 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | WE8-W72M-BPI | 72 Relay Interior for WE8-54x20-BOX, Use WR-6161 | ENERGY MGMT DEVICES |
| DLC | WE8-WXXM-BPI | xx Relay Interior for WE8-54x20-BOX | ENERGY MGMT DEVICES |
| DLC | WEX-CL1-VDV-14 | Line voltage compartment divider for WE 1 & 2 Panels | ENERGY MGMT DEVICES |
| DLC | WEX-CL1-VDV-20 | Line voltage compartment divider for WE 3,4,6 & 8 Panels | ENERGY MGMT DEVICES |
| DLC | WEX-DRIP-14 | Drip Hood for 14" wide box (Painted ASA 61 Grey) | ENERGY MGMT DEVICES |
| DLC | WEX-DRIP-20 | Drip Hood for 20" wide box (Painted ASA 61 Grey) | ENERGY MGMT DEVICES |
| DLC | WIR-3110 | Dialog/Diversa ir setting unit | ENERGY MGMT DEVICES |
| DLC | WLB-2910-FTT10 | W2000: Data Line Repeater/Amplifier (Max: 1 per system) | ENERGY MGMT DEVICES |
| DLC | WLC-3150 | Dialog lighting control unit | ENERGY MGMT DEVICES |
| DLC | WLC-4150-C | CONTROL DEVICE, LIGHTING CONTROL UNIT, CLASSIC, NETWORK AND BACNET | ENERGY MGMT DEVICES |
| DLC | WLC-4150-E | CONTROL DEVICE, LIGHTING CONTROL UNIT, ENHANCED - DMX AND EM DASHBOA | ENERGY MGMT DEVICES |
| DLC | WLC-4150-L | CONTROL DEVICE, LIGHTING CONTROL UNIT, LITE, NON-NETWORK | ENERGY MGMT DEVICES |
| DLC | WLC-4150-P | CONTROL DEVICE, LIGHTING CONTROL UNIT, LITEPAK | ENERGY MGMT DEVICES |
| DLC | WLC-GWS | ITOX Embedded Computer 4GB DDR3 / 64GB Solid State Disk + Wall Mount Bracket | ENERGY MGMT DEVICES |
| DLC | WLC-GWS(GRPOS) | Aeon Embedded Computer (RW-AEC-6638-A3M-DLC-001) | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT | Dialog Parking Lot Controller Package | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT-CONTROL | CONTROL TEMP/PROC 24V PANEL MT (OMRON E5CC-QX3D5M-000) | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT-CONTROLLER | OBS- CONTROL TEMP/PROC 24V PANEL MT (OMRON E5CC-QX3D5M-000) | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT-DINMNT | Din Mounting Adaptor 1/16 DIN TC (Y92F-52) | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT-DINMOUNT | OBS- Din Mounting Adaptor 1/16 DIN TC (Y92F-52) | ENERGY MGMT DEVICES |
| DLC | WLC-PARKLOT-TEMPPR | RTD PT100 3-WIRE 1/4in OD x 6in 316SS 1/2in MNPT HEX FTG 3in LEADS (ProSense | ENERGY MGMT DEVICES |

| DLC | WLC-PARKLOT-TEMPPROBE | OBS- RTD PT100 3-WIRE 1/4in OD x 6in 316SS 1/2in MNPT HEX FTG 3in LEADS (ProS ENERGY MGMT DEVICES | LTG CONTROLS |
|-----|-----------------------|---|--------------|
| DLC | WLC-CP00-C | Central Dialog Central Panel - No Relays | NONE |
| DLC | WLC-CP24/16 | 24 Capacity Dialog Central Panel (W/ 16 Relays) | NONE |
| DLC | WLC-CP24/16-C | 24 Capacity Dialog Central Panel (W/ 16 Relays) | NONE |
| DLC | WLC-CP24/24 | 24 Capacity Dialog Central Panel (W/ 24 Relays) | NONE |
| DLC | WLC-CP24/24-C | 24 Capacity Dialog Central Panel (W/ 24 Relays) | NONE |
| DLC | WLC-CP24/8 | 24 Capacity Dialog Central Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP24/8-C | 24 Capacity Dialog Central Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP48/24 | 48 Capacity Dialog Central Panel (W/24 Relays) | NONE |
| DLC | WLC-CP48/24-C | 48 Capacity Dialog Central Panel (W/24 Relays) | NONE |
| DLC | WLC-CP48/32 | 48 Capacity Dialog Central Panel (W/32 Relays) | NONE |
| DLC | WLC-CP48/32-C | 48 Capacity Dialog Central Panel (W/32 Relays) | NONE |
| DLC | WLC-CP48/40 | 48 Capacity Dialog Central Panel (W/40 Relays) | NONE |
| DLC | WLC-CP48/40-C | 48 Capacity Dialog Central Panel (W/40 Relays) | NONE |
| DLC | WLC-CP48/48 | 48 Capacity Dialog Central Panel (W/ 48 Relays) | NONE |
| DLC | WLC-CP48/48-C | 48 Capacity Dialog Central Panel (W/ 48 Relays) | NONE |
| DLC | WLC-CP72/32 | 72 Capacity Dialog Central Panel (W/32 Relays) | NONE |
| DLC | WLC-CP72/32-C | 72 Capacity Dialog Central Panel (W/32 Relays) | NONE |
| DLC | WLC-CP72/40 | 72 Capacity Dialog Central Panel (W/40 Relays) | NONE |
| DLC | WLC-CP72/40-C | 72 Capacity Dialog Central Panel (W/40 Relays) | NONE |
| DLC | WLC-CP72/48 | 72 Capacity Dialog Central Panel (W/48 Relays) | NONE |
| DLC | WLC-CP72/48-C | 72 Capacity Dialog Central Panel (W/48 Relays) | NONE |
| DLC | WLC-CP72/72 | 72 Capacity Dialog Central Panel (W/ 72 Relays) | NONE |
| DLC | WLC-CP72/72-C | 72 Capacity Dialog Central Panel (W/ 72 Relays) | NONE |
| DLC | WLC-CP04/04 | 4 Capacity Dialog Remote Panel (W/ 4 Relays) | NONE |
| DLC | WLC-CP04/04-C | 4 Capacity Dialog Remote Panel (W/ 4 Relays) | NONE |
| DLC | WLC-CP08/08 | 8 Capacity Dialog Remote Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP08/08-C | 8 Capacity Dialog Remote Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP24/16 | 24 Capacity Dialog Remote Panel (W/ 16 Relays) | NONE |
| DLC | WLC-CP24/16-C | 24 Capacity Dialog Remote Panel (W/ 16 Relays) | NONE |
| DLC | WLC-CP24/24 | 24 Capacity Dialog Remote Panel (W/ 24 Relays) | NONE |
| DLC | WLC-CP24/24-C | 24 Capacity Dialog Remote Panel (W/ 24 Relays) | NONE |
| DLC | WLC-CP24/8 | 24 Capacity Dialog Remote Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP24/8-C | 24 Capacity Dialog Remote Panel (W/ 8 Relays) | NONE |
| DLC | WLC-CP48/24 | 48 Capacity Dialog Remote Panel (W/24 Relays) | NONE |
| DLC | WLC-CP48/24-C | 48 Capacity Dialog Remote Panel (W/24 Relays) | NONE |
| DLC | WLC-CP48/32 | 48 Capacity Dialog Remote Panel (W/32 Relays) | NONE |
| DLC | WLC-CP48/32-C | 48 Capacity Dialog Remote Panel (W/32 Relays) | NONE |
| DLC | WLC-CP48/40 | 48 Capacity Dialog Remote Panel (W/40 Relays) | NONE |
| DLC | WLC-CP48/40-C | 48 Capacity Dialog Remote Panel (W/40 Relays) | NONE |
| DLC | WLC-CP48/40-C | 48 Capacity Dialog Remote Panel (W/40 Relays) | NONE |

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|-----|----------------|---|---------------------|
| DLC | WLCR-RP48/48 | 48 Capacity Dialog Remote Panel (W/ 48 Relays) | NONE |
| DLC | WLCR-RP48/48-C | 48 Capacity Dialog Remote Panel (W/ 48 Relays) | NONE |
| DLC | WLCR-RP72/32 | 72 Capacity Dialog Remote Panel (W/32 Relays) | NONE |
| DLC | WLCR-RP72/32-C | 72 Capacity Dialog Remote Panel (W/32 Relays) | NONE |
| DLC | WLCR-RP72/40 | 72 Capacity Dialog Remote Panel (W/40 Relays) | NONE |
| DLC | WLCR-RP72/40-C | 72 Capacity Dialog Remote Panel (W/40 Relays) | NONE |
| DLC | WLCR-RP72/48 | 72 Capacity Dialog Remote Panel (W/48 Relays) | NONE |
| DLC | WLCR-RP72/48-C | 72 Capacity Dialog Remote Panel (W/48 Relays) | NONE |
| DLC | WLCR-RP72/72 | 72 Capacity Dialog Remote Panel (W/ 72 Relays) | NONE |
| DLC | WLCR-RP72/72-C | 72 Capacity Dialog Remote Panel (W/ 72 Relays) | NONE |
| DLC | WLP-2999 | W2000: Network Terminator Module, LonWorks FTT-10A | NONE |
| DLC | WN-3020 | Blank Filler Plug (Fills un-used sw spaces) | ENERGY MGMT DEVICES |
| DLC | WN-3024 | OBS- Label-able Filler Plug (Paper under Plastic Cap) | ENERGY MGMT DEVICES |
| DLC | WN-3700 | 1 gang / 1, 2 or 3 device Switch Mounting Strap | ENERGY MGMT DEVICES |
| DLC | WN-5461 | Contact Switch (24VAC/3A) - NOT FOR DOUGLAS RELAY | ENERGY MGMT DEVICES |
| DLC | WN-6001 | Plastic switch plate - gloss cream white (1gang/1device) | ENERGY MGMT DEVICES |
| DLC | WN-6002 | Plastic switch plate - gloss cream white (1gang/2device) | ENERGY MGMT DEVICES |
| DLC | WN-6003 | Plastic switch plate - gloss cream white (1gang/3device) | ENERGY MGMT DEVICES |
| DLC | WN-6004 | Plastic switch plate - gloss cream white (2gang/4device) | ENERGY MGMT DEVICES |
| DLC | WN-6005 | Plastic switch plate - gloss cream white (2gang/5device) | ENERGY MGMT DEVICES |
| DLC | WN-6006 | Plastic switch plate - gloss cream white (2gang/6device) | ENERGY MGMT DEVICES |
| DLC | WN-6009 | Plastic switch plate - gloss cream white (3gang/9device) | ENERGY MGMT DEVICES |
| DLC | WN-6012 | Plastic switch plate - gloss cream white (4gng/12device) | ENERGY MGMT DEVICES |
| DLC | WN-6015 | Plastic switch plate - gloss cream white (5gng/15device) | ENERGY MGMT DEVICES |
| DLC | WN-6072 | Plastic switch plate - gloss cream white (2gang/2device) | ENERGY MGMT DEVICES |
| DLC | WN-6074 | Plastic switch plate - gloss cream white (2g/3+1device) | ENERGY MGMT DEVICES |
| DLC | WN-6079 | Plastic switch plate - gloss cream white (3gang/1+1+1dev) | ENERGY MGMT DEVICES |
| DLC | WN-6091 | Plastic switch plate - gloss cream white (1gang/0device) | ENERGY MGMT DEVICES |
| DLC | WN-6092 | Plastic switch plate - gloss cream white (2gang/0device) | ENERGY MGMT DEVICES |
| DLC | WN-6093 | Plastic switch plate - gloss cream white (3gang/0device) | ENERGY MGMT DEVICES |
| DLC | WN-7601 | Stainless Steel Switch Plate (1gang/1device) | ENERGY MGMT DEVICES |
| DLC | WN-7602 | Stainless Steel Switch Plate (1gang/2device) | ENERGY MGMT DEVICES |
| DLC | WN-7603 | Stainless Steel Switch Plate (1gang/3device) | ENERGY MGMT DEVICES |
| DLC | WN-7604 | Stainless Steel Switch Plate (2gang/4device) | ENERGY MGMT DEVICES |
| DLC | WN-7605 | Stainless Steel Switch Plate (2gang/5device) | ENERGY MGMT DEVICES |
| DLC | WN-7606 | Stainless Steel Switch Plate (2gang/6device) | ENERGY MGMT DEVICES |
| DLC | WN-7609 | Stainless Steel Switch Plate (3gang/9device) | ENERGY MGMT DEVICES |
| DLC | WN-7612 | Stainless Steel Switch Plate (4gang/12device) | ENERGY MGMT DEVICES |
| DLC | WN-7615 | Stainless Steel Switch Plate (5gang/15device) | ENERGY MGMT DEVICES |
| DLC | WN-7618 | Stainless Steel Switch Plate (6gang/18device) | ENERGY MGMT DEVICES |

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|-----|--------------------|---|---------------------|--------------|
| DLC | WN-7672 | (Obsolete) Stainless Steel Switch Plate (2gang/1+1device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7674 | Stainless Steel Switch Plate (2gang/3+1device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7679 | Stainless Steel Switch Plate (3gang/1+1+1dev) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7691 | Stainless Steel Switch Plate (1gang/0device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7692 | Stainless Steel Switch Plate (2gang/0device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-BBOX | Switch Encl BackBox - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-F | Flush Switch Encl - 2gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-FCOV | Switch Encl, Flush Cover - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-FCOV-001 | Switch Encl, Flush Cover - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-FT | Flush Switch Encl - 2 Gang, Steel, Almond, Top Hinged | NONE | |
| DLC | WN-7722-FTCOV-001 | Switch Encl, Flush Cov - 2g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-MF | Switch Encl, 2 Part Mount Frame - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-S | Surface Switch Encl - 2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-7722-SCOV | Switch Encl, Surface Cover - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7722-SCOV-001 | Switch Encl, Surface Cover - 2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772525-BBOX | Switch Encl BackBox - 5x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772525-F | Flush Switch Encl - 5x2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-772525-FCOV-001 | Switch Encl, Flush Cover - 5x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772525-MF | Switch Encl, 2 Part Mount Frame - 5x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772525-S | Surface Switch Encl - 5x2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-772525-SCOV-001 | Switch Encl, Surface Cover - 5x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772626-BBOX | Switch Encl BackBox - 6x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772626-F | Flush Switch Encl - 6x2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-772626-FCOV-001 | Switch Encl, Flush Cover - 6x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772626-MF | Switch Encl, 2 Part Mount Frame - 6x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772626-S | Surface Switch Encl - 6x2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-772626-SCOV-001 | Switch Encl, Surface Cover - 6x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772828-BBOX | Switch Encl BackBox - 8x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772828-F | Flush Switch Encl - 8x2gang, Steel, Almond, Side Hinged | NONE | |
| DLC | WN-772828-FCOV-001 | Switch Encl, Flush Cover - 8x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772828-MF | Switch Encl, 2 Part Mount Frame - 8x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-772828-SCOV-001 | Switch Encl, Surface Cover - 8x2 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-BBOX | Switch Encl BackBox - 3 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-F | Flush Switch Encl - 3gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-FCOV | Switch Encl, Flush Cover - 3 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-FCOV-001 | Switch Encl, Flush Cover - 3 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-FT | Flush Switch Encl - 3 Gang, Steel, Almond, Top Hinged | NONE | |
| DLC | WN-7733-FTCOV-001 | Switch Encl, Flush Cov - 3g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-MF | Switch Encl, 2 Part Mount Frame - 3 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7733-SCOV | Switch Encl, Surface Cover - 3 gang, Steel, Almond | NONE | |

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|-----|-------------------|--|---------------------|--------------|
| DLC | WN-7733-SCOV-001 | Switch Encl, Surface Cover - 3 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7744-BBOX | Switch Encl BackBox - 4 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7744-FCOV | Switch Encl, Flush Cover - 4 gang, Steel, Almond | NONE | NONE |
| DLC | WN-7744-FT | Flush Switch Encl - 4 Gang, Steel, Almond, Top Hinged | NONE | NONE |
| DLC | WN-7744-FTCOV-001 | Switch Encl, Flush Cov - 4g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7744-MF | Switch Encl, 2 Part Mount Frame - 4 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7744-S | Surface Switch Encl - 4gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7744-SCOV-001 | Switch Encl, Surface Cover - 4 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-BBOX | Switch Encl BackBox - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-F | Flush Switch Encl - 5gang, Steel, Almond, Side Hinged | LTG CONTROLS | LTG CONTROLS |
| DLC | WN-7755-FCOV | Switch Encl, Flush Cover - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-FCOV-001 | Switch Encl, Flush Cover - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-FT | Flush Switch Encl - 5 Gang, Steel, Almond, Top Hinged | NONE | NONE |
| DLC | WN-7755-FTCOV-001 | Switch Encl, Flush Cov - 5g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-MF | Switch Encl, 2 Part Mount Frame - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7755-S | Surface Switch Encl - 5gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7755-SCOV-001 | Switch Encl, Surface Cover - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7766-BBOX | Switch Encl BackBox - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7766-F | Flush Switch Encl - 6gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7766-FCOV-001 | Switch Encl, Flush Cover - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7766-FT | Flush Switch Encl - 6 Gang, Steel, Almond, Top Hinged | NONE | NONE |
| DLC | WN-7766-FTCOV | Switch Encl, Flush Cov - 6g, Steel, Almond, Hinge on Top | NONE | NONE |
| DLC | WN-7766-FTCOV-001 | Switch Encl, Flush Cov - 6g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7766-MF | Switch Encl, 2 Part Mount Frame - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7766-S | Surface Switch Encl - 6gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7766-SCOV-001 | Switch Encl, Surface Cover - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-BBOX | Switch Encl BackBox - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-F | Flush Switch Encl - 8gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7788-FCOV | Switch Encl, Flush Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-FCOV-001 | Switch Encl, Flush Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-FT | Flush Switch Encl - 8 Gang, Steel, Almond, Top Hinged | NONE | NONE |
| DLC | WN-7788-FTCOV-001 | Switch Encl, Flush Cov - 8g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-MF | Switch Encl, 2 Part Mount Frame - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7788-S | Surface Switch Encl - 8gang, Steel, Almond, Side Hinged | NONE | NONE |
| DLC | WN-7788-SCOV-001 | Switch Encl, Surface Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7941 | Water Resistant Switch Plate (1 gang/1 device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-7943 | Water Resistant Switch Plate (1 gang/3 device) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80200 | Elan 1 Filler Blank - White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80301 | Elan Decora Plastic Switch Plate (1gang) white | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80301B | Elan Decora Plastic Switch Plate (1gang) BLACK | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WN-80301G | Elan Decora Plastic Switch Plate (1gang),Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80301IV | Elan Decora Plastic Switch Plate (1gang),Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80309 | Elan Decora Plastic Switch Plate (2gang), White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80309G | Elan Decora Plastic Switch Plate (2gang),Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80309IV | Elan Decora Plastic Switch Plate (2gang),Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80311 | Elan Decora Plastic Switch Plate (3gang), White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80311G | ELAN DECORA PLASTIC SWITCH PLATE (3GANG), GREY | ENERGY MGMT DEVICES | NONE |
| DLC | WN-80311IV | Elan Decora Plastic Switch Plate (3gang),Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80312 | Elan Decora White Plastic Switch Plate (4gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80312IV | Elan Decora Plastic Switch Plate (4gang),Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80321 | Elan Decora Plastic Switch Plate (5gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-80326 | Elan Decora Plastic Switch Plate (6gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8101 | 0dev/1gang SS Plate Blank | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8102 | 0dev/2gang SS Plate Blank | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8103 | 0dev/3gang SS Plate Blank | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8104 | 0dev/4gang SS Plate Blank | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8105 | 0dev/5gang SS Plate Blank | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8111 | 1dev/1gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8112 | 2dev/2gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8113 | 3dev/3gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8114 | 4dev/4gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8115 | 5dev/5gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8116 | 6dev/6gang SS plate for WR-8121, WRK-8124 2wire togle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8131 | (Obsolete) 1dev/1g SS plate for WR-8123 LED 2wire toggle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8132 | (Obsolete) 2dev/2g SS plate for WR-8123 LED 2wire toggle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8133 | (Obsolete) 3dev/3g SS plate for WR-8123 LED 2wire toggle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8134 | (Obsolete) 4dev/4g SS plate for WR-8123 LED 2wire toggle sw | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8331-1G | Switch plate for WR-8321 Vandal Sw: 1 Sw / 1 gang | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8332-1G | Switch plate for WR-8321 Vandal Sw: 2 Sw / 1 gang | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8332-2G | Switch plate for WR-8321 Vandal Sw: 2 Sw / 2 gang | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-8334-2G | Switch plate for WR-8321 Vandal Sw: 4 Sw / 2 gang | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97401 | Elan Decora Stainless Steel Switch Plate (1gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97402 | Elan Decora Stainless Steel Switch Plate (2gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97403 | Elan Decora Stainless Steel Switch Plate (3gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97404 | Elan Decora Stainless Steel Switch Plate (4gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97405 | Elan Decora Stainless Steel Switch Plate (5gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97406 | Elan Decora Stainless Steel Switch Plate (6gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97407 | Elan Decora Stanless Steel Switch Plate (7gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97408 | Elan Decora Stanless Steel Switch Plate (8gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-97409 | Elan Decora Stanless Steel Switch Plate (9gang) | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WN-97410 | Elan Decora Stainless Steel Switch Plate (10gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WN-9925 | Pair Spare Keys for Key Switches (WRK-82xx, WRK-86xx series) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2122-16STATE | W2000: System GateWay, LonWorks access, FTT-10, State 16 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2122-64STATE | W2000: System GateWay, LonWorks access, FTT-10, State 64 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2133-NP1-10G | W2000: BACnet Ethernet GWay, (Nid 01-10, All Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2133-NP11-30 | W2000: BACnet Ethernet GWay, (Nid 11-30, No Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2133-NP31-50 | W2000: BACnet Ethernet GWay, (Nid 31-50, No Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2133-NP51-70 | W2000: BACnet Ethernet GWay, (Nid 51-70, No Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-2133-SG | W2000: BACnet Ethernet GWay, (SelfCfg, Nid24-13, Acc Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNG-3131 | Dialog BACnet gateway | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNK-8221 | Key Sw, MAINTAINED FormC Contact set (NO-COM-NC) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNK-8231 | Key Sw, 2 MOMENTARY Contacts, Center return | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNP-2150-D | W2000: Network Programmer and Internet Interface (Encl D) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNP-2150-DTM | W2000: Network Pgrm & Internet Iface with Tel Modem (Encl D) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2301 | W-2000 Elan, 1 DataLine Switch Module | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2302 | W-2000 Elan, 2 DataLine Switch Module | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2303 | W-2000 Elan, 3 DataLine Switch Module | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2304 | W-2000 Elan, 4 DataLine Switch Module | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2308 | W2000: Network 8 Input Module, LonWorks FTT-10A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2308-MTHERM | W2000: 8 Input Module, MICROTHERMAL type, FTT-10A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNS-2313 | W2000: 3 Push-button Wall Switch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNX-2624 | W2000: Network Node for WRS-2224, LonWorks FTT-10A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WNX-2624-MTHERM | W2000: Node for WRS-2224, MICROTHERMAL Type, FTT-10A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORDD1-R-N | Ceiling Recessed, High Bay Lens, Dual Tech, 24V, 1P, Rly | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORDD2-DPR-L | Highbay Recessed, Ext Lens, Dual, 24V, 2P, Dim, Ph, Rly,LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBDG1-P-N | Dialog - Ceiling Sensor; Dual Tech, HighBay Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBDG1-R-T | Dialog - Ceiling Sensor; Dual Tech, HighBay Lens, Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBD2-DPR-L | OBS- PIR, High Bay, 2 Pole, Dimming Photo Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORBIU2-P-N | DLC Sensor Line Voltage Recessed OCC-Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-P-N | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-P-N | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-N-N | DLC 24V Recessed OCC Sensor, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-R-N | DLC 24V Recessed OCC Sensor, 1 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-DPR-L | DLC 24V Recessed OCC-Photo-Dimming Sensor, 2 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-N-N | DLC 24V Recessed OCC Sensor, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD2-R-N | DLC 24V Recessed OCC Sensor, 2 Pole, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-P-N | Dialog - Ceiling Sensor; Dual Tech, Std Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-R-T | Dialog - Ceiling Sensor; Dual Tech, Std Lens, Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-R-T-A | Dual Tech Occupancy Sensor Std Lens with Aux Relay Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDD1-R-T-B | Dual Tech Occupancy Sensor Std Lenswith Aux Relay Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WORSDU1-P-N | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSDU2-P-N | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSI32-P-N | OBS- PIR, 347VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID1-N-N | OBS- PIR, Standard Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSID2-DPR-L | OBS- PIR, Standard Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORSIU2-P-N | OBS- PIR, 120/277VAC, 2 Pole, Photo, Standard Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXD32-P-N | DLC Line Voltage Recessed OCC-Photo Sensor, 347V, 2 Pole, EX-Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDD2-DPR-L | DLC 24V Recessed OCC-Dimming-Photo Sensor, 2 Pole, EX-Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDD2-PR-N | DLC 24V Recessed OCC-Photo Sensor, 2 Pole, EX-Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDG1-P-N | Dialog - Ceiling Sensor; Dual Tech, Ext Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDG1-R-T | Dialog - Ceiling Sensor; Dual Tech, Ext Lens, Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDG1-R-T-A | Dual Tech Occupancy Sensor Xtd Lens with Aux Relay Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDG1-R-T-B | Dual Tech Occupancy Sensor Xtd Lens with Aux Relay Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXDU2-P-L | DLC Line Voltage Recessed OCC-Photo Sensor, 120-277V, 2 Pole, EX-Range | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXI32-P-N | OBS- PIR, 347VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID1-N-N | OBS- PIR, Extended Lens, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXID2-DPR-L | OBS- PIR, Extended Lens, 2 Pole, Dimming, Photo, Relay, Low Temp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WORXIU2-P-N | OBS- PIR, 120/277VAC, 2 Pole, Photo, Extended Lens | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSD31-P-VW | DLC Line Voltage OCC Sensor-Photo Switch, 347V, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSD32-P-VW | DLC Line Voltage OCC-Photo Sensor Switch, 347V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD1-P-VW | DLC 24V OCC-Photo Sensor Switch, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD2-DPR-VG | DLC 24V OCC -Dimming-Photo Sensor Switch, 2 Pole, White, ISO RLY, GRAY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD2-DPR-VW | DLC 24V OCC -Dimming-Photo Sensor Switch, 2 Pole, White, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDD2-P-VW | DLC 24V OCC-Photo Sensor Switch, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-T | Dialog - Wall Station Sensor; Dual Tech, Occ Mode, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-T-2A | Wall Station Sensor - Occupancy Mode, Room 1A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-T-2B | Wall Station Sensor - Occupancy Mode, Room 1B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-T-A | Wall Station Sensor - Occupancy Mode, Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-T-B | Wall Station Sensor - Occupancy Mode, Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDG1-P-VW | DLC Dialog OCC-Photo Sensor Switch, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU1-P-VG | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, GRAY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU1-P-VW | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSDU2-P-VW | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI31-N-VI | DLC PIR SENSOR, 120/277VAC, 1 Pole, Vandal, Ivory | NONE | LTG CONTROLS |
| DLC | WOSSI31-N-VW | PIR, 347VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VG | PIR, 347VAC, 2 Pole, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VI | PIR, 347VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSI32-P-VW | PIR, 347VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID1-P-VW | PIR, 24VAC, 1 Pole, Photo, Vandal White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VG | PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WOSSID2-DP-VI | PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSID2-DP-VW | PIR, 24VAC, 2 Pole, Dimming, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU1-N-VW | DLC PIR Sensor, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VI | PIR, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOSSIU2-P-VW | PIR, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDD2-DPR-N | DLC 24V Wall Mount OCC-Photo-Dimming Sensor, 2 Pole, Corner Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDD2-R-N | DLC 24V Wall Mount OCC-Sensor, 2 Pole, Corner Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWCDG1-P-N | Dialog - Wall Mount Sensor; Dual Tech, Std Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWLDD2-R-N | DLC 24V Wall Mount OCC Sensor, 2 Pole, Large Range, ISO RLY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WOWLDG1-P-N | Dialog - Wall Mount Sensor; Dual Tech, Wide Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PNL-2P-347-D | PowerPack Panel, 120/347, 20A 2P, 24VAC Diode Pulse | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PNL-3P-347-D | PowerPack Panel, 120/347, 20A 3P, 24VAC Diode Pulse | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PNL-3P-D | PowerPack Panel, 120/277, 20A 3P, 24VAC Diode Pulse | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PNL-4P-347-D | PowerPack Panel, 120/347, 20A 4P, 24VAC Diode Pulse | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PNL-4P-D | PowerPack Panel, 120/277, 20A 4P, 24VAC Diode Pulse | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-2P-D | DLC 120/277V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-347-D | DLC 347V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-PP20-D | DLC 120/277V Power-Pak, 1-Pole, 2-Wire Control, 24V Supply | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-3P-347-D | Room Panel, 120/347, 20A 3P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-3P-D | Room Panel, 120/277, 20A 3P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-4P-347-D | Room Panel, 120/347, 20A 4P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-4P-D | Room Panel, 120/277, 20A 4P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-5P-347-D | Room Panel, 120/347, 20A 5P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WP-RM-5P-D | Room Panel, 120/277, 20A 5P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33018-F | LitePak Expansion Panel, Fish Cov, 8 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33018-N4 | LitePak NEMA4, Expansion Panel, 8 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33018-S | LitePak Expansion Panel, Surf Cov, 8 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33024-F | LitePak Expansion Pnl, Fish Cov, 4-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33024-N4 | LitePak NEMA4, Expansion Pnl, 4-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33024-S | LitePak Expansion Pnl, Surf Cov, 4-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33318-F | LitePak Panel, Fish Cov, 8 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33318-N4 | LitePak NEMA4, 8 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33318-S | LitePak Panel, Surf Cov, 8 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33518-F | LitePak Panel, Fish Cov, 8 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33518-N4 | LitePak NEMA4, 8 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33518-S | LitePak Panel, Surf Cov, 8 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33524-F | LitePak Pnl, F, 4-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33524-N4 | LitePak NEMA4, 4-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-33524-S | LitePak Pnl, S, 4-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-F-COVER | LitePak 4/8 Panel Cover, Flush | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WPAK-S-COVER | LitePak4/8 Panel Cover, Surface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK-VBAR | LitePak Voltage Barrier | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3301-F | LPak16 Expansion Panel, Fish Cov, 16 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3301-N4 | LPak16 NEMA4 Expansion Panel, Surf Cov, 16 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3301-S | LPak16 Expansion Panel, Surf Cov, 16 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3302-F | LPak16 Expansion Pnl, Fish Cov, 8-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3302-N4 | LPak16 NEMA4 8-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3302-S | LPak16 Expansion Pnl, Surf Cov, 8-2p-277/480 Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3331-F | LPak16 Panel, Fish Cov, 16 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3331-N4 | LPak16 NEMA4 16 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3331-S | LPak16 Panel, Surf Cov, 16 Relays, Controller, 120/347 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3351-F | LPak16 Panel, Fish Cov, 16 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3351-N4 | LPak16 NEMA4, 16 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3351-S | LPak16 Panel, Surf Cov, 16 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3352-F | LPak16 Pnl, Fish, 8-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3352-N4 | LPak16 NEMA4, 8-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-3352-S | LPak16 Pnl, S, 8-2p-277/480 Rlys, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-F-COVER | LitePak16 Panel Cover, Flush | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-N4BOX-ONLY | LitePak 16, NEMA4 Box Only | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK16-S-COVER | LitePak16 Panel Cover, Surface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK4-N/C | DOUGLAS PANEL 4- CIRCUIT NO COVER | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK4-SD | LitePak Master Panel w/ 4 1P relays, Surface Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK4-SD-N4 | LitePak Panel, Surf Cov, 8 Relays, Controller, 120/277 Tr | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK4/2-SD | LitePak Master Panel w/ 4 1P & 2 2P relays, barrier, Surface Cover | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK4/2-SD-N4 | LitePak Master Panel w/ 4 1P & 2 2P relays, barrier, Surface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPAK8-N4BOX-ONLY | LitePak 8, NEMA4 Box Only | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPC-5621K | Daylight Sensor, indoor ceiling, contact & relay output | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPC-5700 | Regulating PCell for Dim Ballasts, indoor, oct box mount | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPN-5721 | Wall Dimmer for Dimm, Electronic, Fluorescent Ballasts | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPN-5821 | OBSOLETE and unavailable. Replace with WRD-8701 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPN-5822 | Elan 2 Channel 0-10v Dimming Ballast Controller (No Switch) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPP-INT | Interior Daylight Sensor Single Room | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPP-INT-1A | Interior Daylight Sensor Single Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPP-INT-1B | Interior Daylight Sensor Single Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPP-INT-2A | Interior Daylight Sensor Two Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPP-INT-2B | Interior Daylight Sensor Two Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-3711 | Dialog data line photo sensor, interior ceiling, iR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-3741B | Dialog data line photo sensor, exterior | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5527B | Sensor, Exterior, for WPC-5577, WTP-4408 & LitePak | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5533K | Sensor, Indoor Ceiling for WTP-4408 & LitePak | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WPS-5941B-FTT | W2000 Systems ONLY, PhotoSensor, Exterior, FTT-10 DSig | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5942B-FTT | LonWorks Photo Sensor, Exterior, FTT-10 DSig | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5951-FTT | (Obsolete) W2000, PhotoSensor, Indoor Ceiling, FTT-10 DSig | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5951K-FTT | W2000 Systems ONLY, PhotoSensor, Indoor Ceiling, FTT-10 DSig | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPS-5952-FTT | LonWorks Photo Sensor, Indoor Ceiling, FTT-10 DSig | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPSSDG1-P-T | Dialog - Wall Station Sensor; Dual Tech, Partial ON Mode | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPSSDG1-P-T-2A | Wall Station Sensor - Partial ON Mode, Room 2A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPSSDG1-P-T-2B | Wall Station Sensor - Partial ON Mode, Room 2B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPSSDG1-P-T-A | Wall Station Sensor - Partial ON Mode, Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WPSSDG1-P-T-B | Wall Station Sensor - Partial ON Mode, Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-1250-HARNESS | Diode Harness for WR-1250 | ENERGY MGMT DEVICES | NONE |
| DLC | WR-1250-I | Toggle Switch, Ivory, Up/Down, Centre return | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-1250-W | Toggle Switch, White, Up/Down, Centre return | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-3400 | (F/2) 4 Output Rly Driver (2 Rlys MAX/Output)(incls 3991) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-3912 | (F/2+) Amplifier Unit (Data Signal Amp. 500ma boost) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-3991 | (F/2) Din Clip For WR 3400-82 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-4040-120 | 120-24 Light Duty Transformer (40VA Maximum) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-4075-120/277 | 120/277-24 Transformer (40VA Steady/75VA Pulse) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-4075-120/347 | 120/347-24 Transformer (40VA Steady/75VA Pulse) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6161 | 2-Wire HID Relay, 1P, 120/277/347V 30A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6161-382 | 2-Wire HID Relay, 1P, 120/277/347V 20A, 24V 1A aux ctact | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6161K-82 | 2-Wire HID Relay, 1P, 120/277/347V 30A - Legacy | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6172 | 2-Wire HID Relay, 2P, 120/277/347/480V 20A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6172-382 | 2-Wire HID Relay, 2P, 120/277/347/480V 20A, 24v 1A aux ct | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6221 | (OBSOLETE-use 16A WR-6221K) 2wire Rly 1P, 120/277/347V 20A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-6221K | 2-Wire Relay, 1/2" KO Mount, 1P, 120/277/347V 16A | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8001 | 1 Rocker SW for Douglas 2wire Relay, No LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8121-I | Toggle Sw, Ivory, NO LED for Dgls Rly, (Req WN-811x plate) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8121-W | Toggle Sw, White, NO LED for Dgls Rly, (Req WN-811x plate) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8321 | Vandal resist SW for Douglas 2wire relay (Req's WN-8331) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8501 | 1 Pushbutton SW for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8503 | 3 Pushbutton SW for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8601 | Elan 1 Sw Module for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8602 | Elan 2 Sw Module for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8603 | Elan 3 Sw Module for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8604 | Elan 4 Sw Module for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8801-12 | 24vac to 12vdc Pwr Sup & Iniface to DOUGLAS Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8801-24 | 24vac to 24vdc Pwr Sup & Iniface to DOUGLAS Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8805 | 5 Input Maintained to 5 2wire output interface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8812 | 12 Relay Scanner (12 Control Points) | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WR-8824 | 24 Relay Scanner (24 Control Points) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8901 | Status Sensing Module for 1 Douglas relay or Input | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-8911 | Contact Switch (24VAC/1A) - NOT FOR DOUGLAS RELAY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-9910 | Snap Bracket - Rail of 10 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON-435-120-NC | Ltg Contactor, 35A 120, 4 NC Contacts, 277V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON420-120-NC | Ltg Contactor, 20A 120, 4 NC Contacts, 120V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON420-120-NO | Ltg Contactor, 20A 120, 4 NO Contacts, 120V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON420-277-NC | Ltg Contactor, 20A 277, 4 NC Contacts, 277V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON420-277-NO | Ltg Contactor, 20A 277, 4 NO Contacts, 277V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON435-120-NO | Ltg Contactor, 35A 120, 4 NO Contacts, 120V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-CON435-277-NO | Ltg Contactor, 35A 277, 4 NO Contacts, 277V coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-RIB2401B-EL | UL-924 Emerg Shunt Relay, Remote mounting, 120/24VAC Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-RIB2401B-EL-P | UL-924 Emerg Shunt Relay, Pre-wired in Panel, 120/24VAC Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-RIB2402B-EL | UL-924 Emerg Shunt Relay, Remote mounting, 277/24VAC Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WR-RIB2402B-EL-P | UL-924 Emerg Shunt Relay, Pre-wired in Panel, 277/24VAC Coil | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-3160 | Digital 4 Channel ON/OFF Room Controller w/ Receptacle Control, BACNet | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-3260 | Digital 2 Channel ON/OFF Room Controller w/ Receptacle Control | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-0 | DRC Dimmer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-0-A | DRC Dimmer A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-0-AE | DRC Dimmer A Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-0-B | DRC Dimmer B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-0-BE | DRC Dimmer B Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-FE | DRC Dimmer Front, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-RE | DRC Dimmer Rear, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-Z1 | DRC Dimmer Zone 1 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-Z1E | DRC Dimmer Zone 1, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-Z2 | DRC Dimmer Zone 2 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-Z2E | DRC Dimmer Zone 2, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-DS-Z3 | DRC Dimmer Zone 3 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1 | DRC Entry Station 1 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1-A | DRC Classroom Entry Station 1 A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1-AE | DRC Classroom Entry Station 1 A Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1-B | DRC Classroom Entry Station 1 B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1-BE | DRC Classroom Entry Station 1 B Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-ES-1-E | DRC Classroom Entry Station 1, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-LCD9261 | Dialog Room Controller LCD Switch Station Kit | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-ES1 | DRC Office Entry Station 1 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-ES1E | DRC Office Entry Station 1, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-ES2-A | DRC Office Entry Station 2 A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-ES2-B | DRC Office Entry Station 2 B Type | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WRC-OF-PS | DRC Office Preset Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-PSE | DRC Office Preset Station, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-TGL | DRC Office Toggle Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-OF-TGLE | DRC Office Toggle Station, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1 | DRC Classroom Teacher Switch Station 1 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1-A | DRC Classroom Teacher Switch Station 1 A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1-AE | DRC Classroom Teacher Switch Station 1 A Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1-B | DRC Classroom Teacher Switch Station 1 B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1-BE | DRC Classroom Teacher Switch Station 1 B Type, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRC-TS-1-E | DRC Classroom Teacher Switch Station 1, Emergency | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRD-3408Z | Dialog Relay Driver, 8 outputs, DIP set, ZNR | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRD-8701 | 1 Button U/D Dimmer Hardwired Douglas Low Voltage Switch,White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRD-8701G | 1 Button U/D Dimmer Hardwired Douglas Low Voltage Switch,Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRD-8701IV | 1 Button U/D Dimmer Hardwired Douglas Low Voltage Switch,Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRE-9242 | (Legacy)Emergency Force On Device for 2 - WR-6161 relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRE-9242Z | Emergency Force On Device for 2 - WR-6161 relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8201 | Key Sw for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8292 | Sw Stn Lock-out Sw, Max 12-8500 series buttons (180ohm) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8611 | Elan 1 Key Sw Module for Douglas 2wire Relay, c/w LED | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8621 | Elan 1 NO-C-NC Sw Module, NOT for Douglas 2wire Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8631 | Elan 1 Key Switch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRK-8692 | Elan 1 LockOut Sw Module for Douglas 2wire Sw Station | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRM-5104K | OBSOLETE. Use WORSDD2-R-N. >then 2 Channels--see Quotes | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRM-5199 | Wireguard for WRM-5100 series detectors | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRS-2224 | W2000: Pgmable Rly Scanner, 24 Relay Outputs, 5 Sw Inputs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-2045 | (F2 PLUS, PLUS) Extra Function (EXF) Transmission Unit | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-2050-894 | Full 2W Transmission Unit | ENERGY MGMT DEVICES | NONE |
| DLC | WRT-3224 | (F2 PLUS) FOUR Contact Inputs, (Patterns & Groups) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-4124 | (F2 PLUS) Combo Relay Driver & FOUR 6A-250V Relays | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-5551 | (F2 PLUS) 1 Switch Module, 1gang/1device | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-5552 | (F2 PLUS) 2 Switch Module, 1gang/2device | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-5553 | (F2 PLUS) 3 Switch Module, 1gang/3device | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-5554 | (F2 PLUS) 4 Switch Module, 1gang/4device | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT-9103K | (F2 PLUS) Central Control & Programming Unit for WRT-2045 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WRT92619K-8 | LCD Screen Switch HUA | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSD-3501 | Dialog data line dimmer and switch, 1 channel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSD-3501-G | Dialog data line dimmer and switch, 1 channel, Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSD-3501-I | Dialog data line dimmer and switch, 1 channel, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSD-3501G | WSD-3501G | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSD-3501IV | WSD-3501IV | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WSG-2300 | W2000: Switch Hub, 60 Switch expansion, FTT-10 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSK-3502 | Dialog data line keyswitch, c/w pilot light | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSP-2711-CB | Satellite Pnl, Control Card Only | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSP-2712-RB | Satellite Pnl, Relay Card Only, Relays not incl | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSP-2718D-DB | Satellite Pnl, Dimming Control Card Only, 8 circuits, 0-10v | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8711 | 1 Button Hardwired Douglas Low Voltage Switch, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8711G | 1 Button Hardwired Douglas Low Voltage Switch, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8711IV | 1 Button Hardwired Douglas Low Voltage Switch, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8712 | 2 Button Hardwired Douglas Low Voltage Switch, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8712G | 2 Button Hardwired Douglas Low Voltage Switch, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8712IV | 2 Button Hardwired Douglas Low Voltage Switch, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8713 | 3 Button Hardwired Douglas Low Voltage Switch, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8713G | 3 Button Hardwired Douglas Low Voltage Switch, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8713IV | 3 Button Hardwired Douglas Low Voltage Switch, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8714 | 4 Button Hardwired Douglas Low Voltage Switch, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8714G | 4 Button Hardwired Douglas Low Voltage Switch, Grey | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSR-8714IV | 4 Button Hardwired Douglas Low Voltage Switch, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511 | Dialog data line switch - 1 gang, 1 button, (1x1), IR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511-G | Dialog data line switch - 1 gang, 1 button, (1x1), IR set, Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511-I | Dialog data line switch - 1 gang, 1 button, (1x1), IR set, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511G | Dialog data line switch - 1 gang, 1 button, (1x1), IR set Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3511IV | Dialog data line switch - 1 gang, 1 button, (1x1), IR set Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3512 | Dialog data line switch - 1 gang, 2 buttons, (2x1), IR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3512-G | Dialog data line switch - 1 gang, 2 buttons, (2x1), IR set, Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3512-I | Dialog data line switch - 1 gang, 2 buttons, (2x1), IR set, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3512G | Dialog data line switch - 1 gang, 2 buttons, (2x1), IR set Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3512IV | Dialog data line switch - 1 gang, 2 buttons, (2x1), IR set Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3513 | Dialog data line switch - 1 gang, 3 buttons, (3x1), IR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3513-G | Dialog data line switch - 1 gang, 3 buttons, (3x1), IR set, Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3513-I | Dialog data line switch - 1 gang, 3 buttons, (3x1), IR set, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3513G | Dialog data line switch - 1 gang, 3 buttons, (3x1), IR set Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3513IV | Dialog data line switch - 1 gang, 3 buttons, (3x1), IR set Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3514 | Dialog data line switch - 1 gang, 4 buttons, (4x1), IR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3514-G | Dialog data line switch - 1 gang, 4 buttons, (4x1), IR set, Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3514-I | Dialog data line switch - 1 gang, 4 buttons, (4x1), IR set, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3514G | Dialog data line switch - 1 gang, 4 buttons, (4x1), IR set Gray | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3514IV | Dialog data line switch - 1 gang, 4 buttons, (4x1), IR set Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-3528 | Dialog data line switch - 1 gang, 8 buttons (4x2), IR set | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSW-LCD | Dialog LCD Switch Station + Bezel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WSX-PDT-D-347-WH | Sensor Switch Wall Occ Sens, DT, 0-10v, WH 120/347 | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WSX-PDT-D-GY | SENSORS | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-IV | SENSORS | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-VA-GY | SENSORS | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-VA-IV | SENSORS | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-VA-RD | SENSORS - RED | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-VA-WH | SENSORS | ENERGY MGMT DEVICES | NONE |
| DLC | WSX-PDT-D-WH | Sensor Switch Wall Occ Sens, DT, 0-10v, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTC9222-8 | Bezel for WRC-LCD9261 (PNA WRT92619-8) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTH-4960-120 | Panel Heater, c/w Stats, 120Volts (uses 6 relay spaces) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTH-4960-277 | Panel Heater, c/w Stats, 277Volts (uses 6 relay spaces) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTI-2332-TEL | W2000: Tel Voice Prompt Interface Module | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTI-3101 | Dialog Telephone Interface | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-1000-F | TrakPak (Flush Mt) EMPTY Current Limiting Panel for 15 bkrs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-1000-S | TrakPak (Surf Mt) EMPTY Current Limiting Panel for 15 bkrs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-5 | TrakPak, Breakers, .5 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-01 | TrakPak, Breakers, 01 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-02 | TrakPak, Breakers, 02 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-03 | TrakPak, Breakers, 03 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-04 | TrakPak, Breakers, 04 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-05 | TrakPak, Breakers, 05 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-06 | TrakPak, Breakers, 06 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-07 | TrakPak, Breakers, 07 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-08 | TrakPak, Breakers, 08 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-09 | TrakPak, Breakers, 09 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-10 | TrakPak, Breakers, 10 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-11 | TrakPak, Breakers, 11 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-12 | TrakPak, Breakers, 12 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-13 | TrakPak, Breakers, 13 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-14 | TrakPak, Breakers, 14 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-15 | TrakPak, Breakers, 15 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-16 | TrakPak, Breakers, 16 Amps | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-10BKR-XX | TrakPak, Breakers, xx = 0.5,1,2,3,4,5,6,8,10,12,13,15,16 Amp | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-2000-F | TrakPak (Flush Mt) EMPTY Current Limiting Panel for 42 bkrs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-2000-S | TrakPak (Surf Mt) EMPTY Current Limiting Panel for 42 bkrs | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-4408 | 8 Output Time/Photo Clock, 7 day & Holiday dates | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTP-4418-D | Controller Module for LitePak Panel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WTS-4181 | Delay ON, Delay OFF & Emerg Start-up Timer | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WUL-3924 | Digial 2 Channel UL924 EM Lighting Controller / Relay Expansion Pack | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WV-2700 | Indoor Stick-on Hinged Switch Cover, clear (1gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD1-N-N | Ceiling Recessed, Std Lens, Dual Tech, 24V, 1 Pole VACANCY | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | WVRSDD1-R-N | Rec Ceiling, Vacancy, Low Vol, 1 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD2-DPR-L | Ceiling Recessed, Vacancy, Std Lens, Dual, 24V, 2P, Dim, Ph, Rly, LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD2-N-N | Rec Ceiling, Vacancy, Low Vol, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD2-R-N | Rec Ceiling, Vacancy, Low Vol, 2 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T | Dialog - Ceiling Sensor; Dual Tech, Std Lens, Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-A | Dual Tech Vacancy Sensor Std Lens with Aux Relay Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-AE | Dual Tech Vacancy Sensor Std Lens with Aux Relay Room A Type, EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-B | Dual Tech Vacancy Sensor Std Lens with Aux Relay Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-BE | Dual Tech Vacancy Sensor Std Lens with Aux Relay Room B Type, EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDU2-P-N | Vacancy Ceiling Recessed, Standard Lens, Dual, 120/277, 2P, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD2-DPR-L | VACANCY Ceiling Recessed, Ext Lens, Dual, 24V, 2P, Dim, Ph, Rly, LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDD2-PR-N | Rec Ceiling, X Lens, Vacancy, Low Voltage, 2 Pole, Photo, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-P-N | Dialog - Ceiling Sensor; Dual Tech, Ext Lens, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T | Dialog - Ceiling Sensor; Dual Tech, Ext Lens, Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-A | Dual Tech Vacancy Sensor Xtd Lens with Aux Relay Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-AE | Dual Tech Vacancy Sensor Xtd Lens with Aux Relay Room A Type, EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-B | Dual Tech Vacancy Sensor Xtd Lens with Aux Relay Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVRSDDG1-R-T-BE | Dual Tech Vacancy Sensor Xtd Lens with Aux Relay Room B Type, EM | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDD1-P-VW | VACANCY Switch Mt Sensor, Dual Tech, 24V, 1P, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDD2-DPR-VW | Switch Mt Vacancy Sensor, Dual, 24V, 2P, Dim, Photo, Rly, Vandal, Wh | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDD2-P-VW | VACANCY Switch Mt Sensor, Dual, 24V, 2P, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDG1-P-T | Dialog - Wall Station Sensor; Dual Tech, Vacancy Mode | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDG1-P-T-2A | Wall Station Sensor - Vacancy Mode, Room 2A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDG1-P-T-2B | Wall Station Sensor - Vacancy Mode, Room 2B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDG1-P-T-A | Wall Station Sensor - Vacancy Mode, Room A Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDG1-P-T-B | Wall Station Sensor - Vacancy Mode, Room B Type | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDU1-P-VW | Wall Switch, Vacancy, Line Vol, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSDU2-P-VW | DLC Line Voltage VAC-Photo Sensor Switch, 120-277V, 2 Pole, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU1-N-VW | PIR Vacancy, 120/277VAC, 1 Pole, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VI | PIR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVSSIU2-P-VW | OBS-PIR Vacancy, 120/277VAC, 2 Pole, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVWCDD2-R-N | Corner, Vacancy, Low Vol, 2 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | WVWLDD2-R-N | WVWLDD2-R-N | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X(1) 1000W MH M47 MULTI-5 | (1) 1000W MH M47 MULTI-5 60HZ GE Label | | |
| DLC | X-XHT-4960-BCOV | OBS- Barrier Part, XHT-4960-BCOV | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X330-0004-00 | OBS- Weco 03 Position Terminal Strips | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X330-0009-00 | OBS-LitePak: 12 pos TBlock, Male end, WECO 302-SV-DS/12 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X330-0010-00 | OBS- LitePak: 12 pos TBlock, Fem end, WECO 302-FLW-DS/12 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X450-0003-00 | WRD-3408 Case Only | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | X83424014 | SMD INSERT M18CC930D156N2WC50C | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | XADP-431212-B01 | C06M Bottom Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431212-L01 | OBS- C06M Line Voltage Divider | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431212-P01 | PWE0 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431212-P01-OSP | OSP_PWE0 Back Pan Plate | ENERGY MGMT DEVICES | NONE |
| DLC | XADP-431212-P01-PANEL | WE0 Back Pan Plate (10-7/8 x 8-13/16) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431212-U01 | C06M & C24M Top Transformer Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431420-P01 | PWE1 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431420-P01-OSP | OSP_PWE1 Back Pan Plate | ENERGY MGMT DEVICES | NONE |
| DLC | XADP-431420-P01-PANEL | WE1 Back Pan Plate (10-3/4 x 18-5/8) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431420-U01 | C12M Top Transformer Support | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431433-B01 | C12M & C24M Bottom piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-431433-L01 | OBS- C12M & C24M Class 1 Divider | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432027-P01 | PWE3 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432027-P01-OSP | OSP_PWE3 Back Pan Plate | ENERGY MGMT DEVICES | NONE |
| DLC | XADP-432027-P01-PANEL | WE3 Back Pan Plate (17 x 24-1/4) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432033-P01 | PWE4 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432039-P01 | PWE6 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432039-P01-OSP | OSP_PWE6 Back Pan Plate | ENERGY MGMT DEVICES | NONE |
| DLC | XADP-432039-P01-PANEL | WE6 Back Pan Plate (17 x 36-1/4) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432054-B01 | W72M Bottom Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432054-P01 | PWE8 Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-432054-P01-OSP | OSP_PWE8 Back Pan Plate | ENERGY MGMT DEVICES | NONE |
| DLC | XADP-432054-P01-PANEL | WE8 Back Pan Plate (17 x 51-1/4) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-B01 | W24M/W36M/W48M | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-E01 | WxxM Bottom Piece (LEFT) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-E02 | WxxM Bottom Piece (RIGHT) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-L01 | OBS- Wireway Xlass 1 Divider | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-T01 | Wireway Top Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-W01 | Wireway Wings (LEFT) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-4320NN-W02 | Wireway Wings (RIGHT) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NN-R06BF | OBS- Snap-off Filler Barrier Piece - 6 relays long | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NN-R12BF | OBS- Snap-off Filler Barrier Piece - 12 relays long | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NNNN-M01 | Mid Barrier Support | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NNNN-R06 | Barrier Piece - 6 relays long | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NNNN-R12 | Barrier Piece - 12 relays long | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-43NNNN-X01 | Wing Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-GWS-HUB | Aluminum Assembly for Use on Global Web Server (Network Hub) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-GWS-PWR | Aluminum Assembly for Use on Global Web Server (Power Supply) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-GWS-REC1 | Aluminum Assembly for Use on Global Web Server (One Receptacle Mount) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XADP-GWS-REC2 | Aluminum Assembly for Use on Global Web Server (Two Receptacle Mount) | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | XAUN-60NNNN-M01 | OBS- WESCO Mid Barrier Support | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAUN-60NNNN-R12 | OBS- WESCO Barrier Piece - 12 Relays Long | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAUN-60NNNN-T01 | UNIVERSAL - Top Piece for panels by others | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAUN-60NNNN-X01 | OBS- WESCO Barrier Extension | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAWE-602042-B00 | WESCO Bottom Piece (Wesco Y520C42) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAWE-602042-P01 | WESCO Back Pan Plate | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAWE-6020NN-B00 | WESCO Bottom Piece - Uncut, universal part | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XAWE-6020NN-U00 | WESCO Compartment Style Top Piece | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XD700C3347TW-KN0C | Compact Driver 700 mA, 30W, 347V, 0-10V w/tuning, constant power | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XEPC-2-D | EMERGENCY POWER CONTROL FOR 0-10V | NONE | NONE |
| DLC | XEPWE3-W24M-F4 | OBS- 27x20 24 Relay Pnl, 924, Hinged Flush Cov, Use Wr-6161 | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XEPWE3-W24M-S3 | OBS- 27x20 24 Relay Pnl, 924, Hinged Surf Cov, Use Wr-6161 | NONE | NONE |
| DLC | XEPWE6-W48M-F4 | OBS- 39x20 48 Relay Pnl, 924, Hinged Flush Cov, Use Wr-6161 | NONE | NONE |
| DLC | XEPWE6-W48M-S3 | OBS- 39x20 48 Relay Pnl, 924, Hinged Surf Cov, Use Wr-6161 | NONE | NONE |
| DLC | XEPWE8-W72M-F4 | OBS- 54x20 72 Relay Pnl, 924, Hinged Flush Cov, Use Wr-6161 | NONE | NONE |
| DLC | XEPWE8-W72M-S3 | OBS- 54x20 72 Relay Pnl, 924, Hinged Surf Cov, Use Wr-6161 | NONE | NONE |
| DLC | XGWS-25LCU | Global Webserver up to 25 LCUs (Excludes Graphics PKG) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XGWS-BASIC | OBS- Panelized Global Web Server | NONE | NONE |
| DLC | XGWS-GRAPHS | OBS- Panelized Global Web Server With Graphics | NONE | NONE |
| DLC | XGWS-GRPOS | OBS- Global Webserver for Graphics | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XGWS-IBOOT | OBS- Network Power Switch | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XGWS-RECEPT | OBS-receptacle plug | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XHT-4960-BBKT | OBS- Barrier Part, XHT-4960-BBKT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XHT-4960-BCOV | BARRIER PART, XHT-4960-BCOV | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XHT-4960-SHROUD | Heater Shroud, XHT-4960-Shroud | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XN4-EPWE3-W24M-S3 | OBS-Nema 4, 24 Relay Pnl, 924spec, Surf Cov, 27x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-EPWE6-W48M-S3 | OBS- Nema 4, 48 Relay Pnl, 924spec, Surf Cov, 39x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-EPWE8-W72M-S3 | OBS- Nema 4, 72 Relay Pnl, 924spec, Surf Cov, 54x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-PWE1-C12M-S3 | OBS- Nema 4, 12 Relay Panel, Surf Cover, 20x14x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-PWE3-W24M-S3 | OBS- Nema 4, 24 Relay Panel, Surf Cover, 27x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-PWE6-W48M-S3 | OBS- Nema 4, 48 Relay Panel, Surf Cover, 39x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4-PWE8-W72M-S3 | OBS- Nema 4, 72 Relay Panel, Surf Cover, 54x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-EPWE3-W24M-S3 | OBS-S.S.Nema4x, 24 Rly Pnl, U1924, Surf, 27x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-EPWE6-W48M-S3 | OBS- S.S.Nema4x, 48 Rly Pnl, U1924, Surf, 39x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-EPWE8-W72M-S3 | OBS- S.S.Nema4x, 72 Rly Pnl, U1924, Surf, 54x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-PWE1-C12M-S3 | OBS- S.S.Nema4x, 12 Relay Panel, Surf, 20x14x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-PWE3-W24M-S3 | OBS- S.S.Nema4x, 24 Relay Panel, Surf, 27x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-PWE6-W48M-S3 | OBS- S.S.Nema4x, 48 Relay Panel, Surf, 39x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XN4X-PWE8-W72M-S3 | OBS- S.S.Nema4x, 72 Relay Panel, Surf, 54x20x5, Use Wr-6161 | NONE | NONE |
| DLC | XPWE0-C06M-S1 | OBS- 12x12 6 Relay Panel, Screw-On Surface Cover, Use Wr-6161 | NONE | NONE |

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| DLC | XPWE0-CXXM-S1 | OBS- 12x12 Xx Relay Panel, Screw-On Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE1-C12M-F4 | OBS- 20x14 12 Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE1-C12M-S3 | OBS- 20x14 12 Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE1-CXXM-F4 | OBS- 20x14 Xx Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE1-CXXM-S3 | OBS- 20x14 Xx Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE3-W24M-F4 | OBS- 27x20 24 Relay Panel, Ww, Hinged Fish Cover, Use Wr-6161 | NONE |
| DLC | XPWE3-W24M-S3 | OBS- 27x20 24 Relay Panel, Ww, Hinged Surf Cov, Use Wr-6161 | NONE |
| DLC | XPWE3-WXXM-F4 | OBS- 27x20 Xx Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE3-WXXM-S3 | OBS- 27x20 Xx Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE6-W48M-F4 | OBS- 39x20 48 Relay Panel, Ww, Hinged Fish Cover, Use Wr-6161 | NONE |
| DLC | XPWE6-W48M-S3 | OBS- 39x20 48 Relay Panel, Ww, Hinged Surf Cover, Use Wr-6161 | NONE |
| DLC | XPWE6-WXXM-F4 | OBS- 39x20 Xx Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE6-WXXM-S3 | OBS- 39x20 Xx Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE8-W72M-F4 | OBS- 54x20 72 Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE8-W72M-S3 | OBS- 54x20 72 Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWE8-WXXM-F4 | OBS- 54x20 Xx Relay Panel, Hinged Flush Cover, Use Wr-6161 | NONE |
| DLC | XPWE8-WXXM-S3 | OBS- 54x20 Xx Relay Panel, Hinged Surface Cover, Use Wr-6161 | NONE |
| DLC | XPWEX-CL1-VDV-14 | OBS- Line voltage compartment divider for PWE 1 & 2 Panels | ENERGY MGMT DEVICES |
| DLC | XWCI-3928 | Dialog contact input, 8 inputs, iR set, c/w 24 VDC, 500 mA | ENERGY MGMT DEVICES |
| DLC | XWDB-3314 | Dialog data line 0-10V ballast controller, 4 outputs, DIP se | ENERGY MGMT DEVICES |
| DLC | XWEO-C06B-S1 | OBS-12x12 6 Relay Panel, Screw-On Surface Cover, Use Wr-6221 | ENERGY MGMT DEVICES |
| DLC | XWE1-C12B-F4 | OBS- 20x14 12 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | XWE1-C12B-S1 | OBS-20x14 12 Relay Panel, Screw-On Surf Cover, Use Wr-6221 | NONE |
| DLC | XWE1-C12B-S3 | OBS- 20x14 12 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | XWE3-C36B-F4 | OBS- 27x20 36 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | XWE3-C36B-S3 | OBS-27x20 36 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | XWE3-W24B-F4 | OBS- 27x20 24 Relay Panel, Ww, Hinged Flush Cov, Use Wr-6221 | NONE |
| DLC | XWE3-W24B-KOB | OBS- WE3-W24B-KOB | ENERGY MGMT DEVICES |
| DLC | XWE3-W24B-S3 | OBS- 27x20 24 Relay Panel, Ww, Hinged Surf Cov, Use Wr-6221 | NONE |
| DLC | XWE3-WXXM-BPI | OBS-xx Relay Interior for WE3-27x20-BOX | ENERGY MGMT DEVICES |
| DLC | XWE6-C60B-F4 | 39x20 60 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | XWE6-C60B-KOB | 2x30 KO Barriers for WE6-39x20-BOX, use WR-6221 | ENERGY MGMT DEVICES |
| DLC | XWE6-C60B-S3 | 39x20 60 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | XWE6-W48B-F4 | 39x20 48 Relay Panel, Ww, Hinged Fish Cover, Use Wr-6221 | NONE |
| DLC | XWE6-W48B-KOB | WE6-W48B-KOB | ENERGY MGMT DEVICES |
| DLC | XWE6-W48B-S3 | 39x20 48 Relay Panel, Ww, Hinged Surf Cover, Use Wr-6221 | NONE |
| DLC | XWE8-C84B-F4 | 54x20 84 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |
| DLC | XWE8-C84B-KOB | 2x48 KO Barriers for WE8-54x20-BOX, use WR-6221 | ENERGY MGMT DEVICES |
| DLC | XWE8-C84B-S3 | 54x20 84 Relay Panel, Hinged Surface Cover, Use Wr-6221 | NONE |
| DLC | XWE8-W72B-F4 | 54x20 72 Relay Panel, Hinged Flush Cover, Use Wr-6221 | NONE |

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| DLC | XWE8-W72B-S3 | 54x20 72 Relay Panel, Hinged Surface Cover, Use Wr-6221 | | | | NONE |
| DLC | XWLC-3150NN | Dialog lighting control unit non networkable | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLC-4150-C | OBS- CONTROL DEVICE, LIGHTING CONTROL UNIT, CLASSIC, NETWORK AND BACNET | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLC-4150-E | OBS- CONTROL DEVICE, LIGHTING CONTROL UNIT, ENHANCED - DMX AND EM DASH | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLC-4150-L | OBS- CONTROL DEVICE, LIGHTING CONTROL UNIT, LITE, NON-NETWORK | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLC-4150-P | OBS- CONTROL DEVICE, LIGHTING CONTROL UNIT, LITEPAK | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLC-GUI-A | OBS- Graphical User Interface Device | | | ENERGY MGMT DEVICES | NONE |
| DLC | XWLC-PARKLOT | OBS- Dialog Parking Lot Controller Package | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWLCP-CP00 | Central Dialog Central Panel - No Relays | | | | NONE |
| DLC | XWN-7722-F | Flush Switch Encl - 2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-7722-FCOV | OBS- Switch Encl, Flush Cover - 2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7722-FT | Flush Switch Encl - 2 Gang, Steel, Almond, Top Hinged | | | | NONE |
| DLC | XWN-7722-FTCOV | Switch Encl, Flush Cov - 2g, Steel, Almond, Hinge on Top | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7722-S | Surface Switch Encl - 2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-7722-SCOV | OBS- Switch Encl, Surface Cover - 2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772525-F | Flush Switch Encl - 5x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772525-FCOV | Switch Encl, Flush Cover - 5x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772525-S | Surface Switch Encl - 5x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772525-SCOV | Switch Encl, Surface Cover - 5x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772626-F | Flush Switch Encl - 6x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772626-FCOV | Switch Encl, Flush Cover - 6x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772626-S | Surface Switch Encl - 6x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772626-SCOV | Switch Encl, Surface Cover - 6x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772828-F | Flush Switch Encl - 8x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772828-FCOV | Switch Encl, Flush Cover - 8x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-772828-S | Surface Switch Encl - 8x2gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-772828-SCOV | Switch Encl, Surface Cover - 8x2 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7733-F | OBS- Flush Switch Encl - 3gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-7733-FCOV | OBS- Switch Encl, Flush Cover - 3 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7733-FCOV-001 | OBS-Switch Encl, Flush Cover - 3 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7733-FT | Flush Switch Encl - 3 Gang, Steel, Almond, Top Hinged | | | | NONE |
| DLC | XWN-7733-FTCOV | Switch Encl, Flush Cov - 3g, Steel, Almond, Hinge on Top | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7733-S | Surface Switch Encl - 3gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-7733-SCOV | Switch Encl, Surface Cover - 3 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7744-BBOX | OBS-Switch Encl BackBox - 4 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7744-F | OBS- Flush Switch Encl - 4gang, Steel, Almond, Side Hinged | | | | NONE |
| DLC | XWN-7744-FCOV | Switch Encl, Flush Cover - 4 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7744-FCOV-001 | OBS-Switch Encl, Flush Cover - 4 gang, Steel, Almond | | | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7744-FT | Flush Switch Encl - 4 Gang, Steel, Almond, Top Hinged | | | | NONE |
| DLC | XWN-7744-FTCOV | Switch Encl, Flush Cov - 4g, Steel, Almond, Hinge on Top | | | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | XWN-7744-MF | OBS-Switch Encl, 2 Part Mount Frame - 4 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7744-S | Surface Switch Encl - 4gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7744-SCOV | Switch Encl, Surface Cover - 4 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7755-F | OBS- Flush Switch Encl - 5gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7755-FCOV | OBS- Switch Encl, Flush Cover - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7755-FT | Flush Switch Encl - 5 Gang, Steel, Almond, Top Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7755-FTCOV | Switch Encl, Flush Cov - 5g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7755-S | Surface Switch Encl - 5gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7755-SCOV | Switch Encl, Surface Cover - 5 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7766-BBOX | OBS-Switch Encl BackBox - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7766-F | Flush Switch Encl - 6gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7766-FCOV | Switch Encl, Flush Cover - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7766-FT | Flush Switch Encl - 6 Gang, Steel, Almond, Top Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7766-FTCOV | Switch Encl, Flush Cov - 6g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7766-MF | OBS-Switch Encl, 2 Part Mount Frame - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7766-S | Surface Switch Encl - 6gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7766-SCOV | Switch Encl, Surface Cover - 6 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7788-F | Flush Switch Encl - 8gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7788-FCOV | Switch Encl, Flush Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7788-FCOV-001 | OBS-Switch Encl, Flush Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7788-FT | Flush Switch Encl - 8 Gang, Steel, Almond, Top Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7788-FTCOV | Switch Encl, Flush Cov - 8g, Steel, Almond, Hinge on Top | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-7788-S | Surface Switch Encl - 8gang, Steel, Almond, Side Hinged | ENERGY MGMT DEVICES | NONE |
| DLC | XWN-7788-SCOV | Switch Encl, Surface Cover - 8 gang, Steel, Almond | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWN-97403 | OBS-Elan Decora Stainless Steel Switch Plate (3gang) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWORDD1-R-N | OBS- Ceiling Recessed, High Bay Lens, Dual Tech, 24V, 1P, Rly | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWORDD2-DPR-L | OBS- Highbay Recessed, Ext Lens, Dual, 24V, 2P, Dim, Ph, Rly,LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWORBDG1-P-N | OBS- High-Bay Recessed, Extended Lens, Dual Tech, Dialog, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWORBDG1-R-T | OBS- Recessed Ceiling Hi-Bay Range w/ Time Delay Dial & Aux Relay, No Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWOSSDU1-P-VG | DLC Line Voltage OCC-Photo Sensor Switch, 120-277V, 1 Pole, GRAY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWP-RM-3P-347-D | Room Panel, 120/347, 20A 3P, 24VAC Diode Pulse, contact inpt | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWPSSDG1-P-T | Dialog - Wall Station Sensor; Dual Tech, Partial ON Mode | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWR-6321-288 | 2-Wire Plug-in Relay & Socket, 1P, 347V 20A | ENERGY MGMT DEVICES | NONE |
| DLC | XWR-ATTN | CURRENT ATTENUATOR ASSY FOR ELECTRICAL PANELS | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWRC-LCD9261 | OBS- Dialog Room Controller LCD Switch Station Kit | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWSD-3501-G | obs- Dialog data line dimmer and switch, 1 channel, Grey | ENERGY MGMT DEVICES | NONE |
| DLC | XWSW-3512-I | OBS- Dialog data line switch - 1 gang, 2 buttons, (2x1), iR set, Ivory | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWSW-LCD | OBS- Dialog LCD Switch Station + Bezel | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWSX-PDT-D-347-WH | OBS-Sensor Switch Wall Occ Sens, DT, 0-10v, WH 120/347 | ENERGY MGMT DEVICES | NONE |
| DLC | XWSX-PDT-D-WH | OBS-Sensor Switch Wall Occ Sens, DT, 0-10v, WH 120/277 | ENERGY MGMT DEVICES | LTG CONTROLS |

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| DLC | XWTH-4960-277 | Panel Heater, c/w Stats, 277Volts (uses 6 relay spaces) | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD1-N-N | OBS- Ceiling Recessed, Std Lens, Dual Tech, 24V, 1 Pole VACANCY | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD1-R-N | OBS-Rec Ceiling, Vacancy, Low Vol, 1 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-DPR-L | OBS- Ceiling Recessed, Vacancy, Std Lens, Dual, 24V, 2P, Dim, Ph, Rly,LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-N-N | OBS- Rec Ceiling, Vacancy, Low Vol, 2 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-R-N | OBS- Rec Ceiling, Vacancy, Low Vol, 2 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDDG1-R-T | OBS- Dual Tech Vacancy Sensor Std Lens with Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-P-N | OBS- Vacancy Ceiling Recessed, Standard Lens, Dual, 120/277, 2P, Photo | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-DPR-L | OBS- VACANCY Ceiling Recessed, Ext Lens, Dual, 24V, 2P, Dim, Ph, Rly,LowT | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDD2-PR-N | OBS- Rec Ceiling, X Lens, Vacancy, Low Voltage, 2 Pole, Photo, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDDG1-P-N | OBS- WVRXDDG1-P-N | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVRSDDG1-R-T | OBS- Dual Tech Vacancy Sensor Xtd Lens with Aux Relay | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVSSDD1-P-VW | OBS- VACANCY Switch Mt Sensor, Dual Tech, 24V, 1P, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVSSDD2-DPR-VW | OBS- Switch Mt Vacancy Sensor, Dual, 24V, 2P, Dim, Photo, Rly, Vandal, Wh | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVSSDD2-P-VW | OBS-VACANCY Switch Mt Sensor, Dual, 24V, 2P, Photo, Vandal, White | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVSSDDG1-P-T | OBS- Wall Station Sensor – Vacancy Mode | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVSSDU1-P-VW | OBS- Wall Switch, Vacancy, Line Vol, 1 Pole | ENERGY MGMT DEVICES | LTG CONTROLS |
| DLC | XWVWCDD2-R-N | OBS- Corner, Vacancy, Low Vol, 2 Pole, Relay | ENERGY MGMT DEVICES | LTG CONTROLS |

EXHIBIT B

FORM OF ASSIGNMENT AND BILL OF SALE AGREEMENT

See attached.

ASSIGNMENT AND BILL OF SALE AGREEMENT

This ASSIGNMENT AND BILL OF SALE AGREEMENT (this “Agreement”) is effective as of August [●], 2023, by and between KPMG INC., solely in its capacity as trustee in bankruptcy of the estate of Douglas Lighting Controls Inc., a corporation incorporated under the laws of British Columbia, Canada (“*DLC*”), and not in its personal or corporate capacity (“*Seller*”), and Signify Holding B.V., a private company formed under The Laws of the Netherlands (“*Buyer*”).

WHEREAS, Seller and Buyer have entered in an Asset Purchase Agreement dated as of August [●], 2023 (the “*Asset Purchase Agreement*”) pursuant to which Seller has agreed to sell, transfer, assign, deliver and relinquish to Buyer all of DLC’s all right, title and interest in and to the Acquired Assets; and

WHEREAS, capitalized terms used but not defined herein shall have the meanings given them in the Asset Purchase Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto intending to be legally bound, do hereby agree as follows:

1. Sale and Assignment of Acquired Assets. Seller hereby sells, transfers, assigns, delivers and relinquishes to Buyer all of DLC’s right, title and interest in and to the Acquired Assets.

2. As is, Where is. Buyer acknowledges that it is purchasing the Acquired Assets on an “as is, where is” basis and on the basis that Buyer has inspected and/or investigated the Acquired Assets and will accept the same at the Closing in their then current state, condition and location, as applicable. Except as otherwise expressly provided in the Asset Purchase Agreement or this Agreement, no representation, warranty or condition whether statutory (including under the Sale of Goods Act (British Columbia), the International Sale of Goods Contracts Convention Act (Canada) or any other equivalent act, whether provincial, national or international, which may be applicable to the subject matter pursuant to the provisions of this Agreement, expressed or implied, oral or written, legal, equitable, conventional, collateral or otherwise will be given by the Seller as to title, outstanding liens or encumbrances, description, fitness for purpose, merchantability, quantity, condition, quality, suitability, durability, assignability, or marketability thereof or any other matter or thing whatsoever, and all of the same are expressly excluded. Buyer acknowledges and agrees that it has inspected and/or investigated the Acquired Assets and has relied on its own inspections and/or investigations as to the matters set out above and in determining to purchase the Acquired Assets pursuant to this Agreement. The description of the Acquired Assets contained in the Asset Purchase Agreement (including the Schedule(s) thereto) is for the purpose of identification only and no condition, warranty or representation has been or will be given by Seller concerning the accuracy, completeness or any other matter with respect to such descriptions.

3. No Assumption of Liabilities. Neither Buyer nor any of its Affiliates is assuming any liability or obligation whatsoever for any Liabilities of Seller or DLC (as defined in the Asset Purchase Agreement) or any of their respective Affiliates (or any predecessors thereof).

4. Terms of the Asset Purchase Agreement. This Agreement has been executed and delivered pursuant to the Asset Purchase Agreement but shall not be deemed to modify or supersede the Asset Purchase Agreement. The Asset Purchase Agreement shall control in the case of any conflict or inconsistency between this Agreement and the Asset Purchase Agreement.

5. Capacity. In all matters pertaining to this Agreement, including its execution, KPMG Inc. is acting solely in its capacity as trustee in bankruptcy of DLC's estate and not in its personal, corporate or any other capacity, and as such, its liability under this Agreement, if any, will be in its capacity as such and KPMG Inc., its agents, officers, directors and employees shall have no personal, corporate or other liability of any kind, whether in contract, in tort or otherwise.

6. Binding Effect. This Agreement shall be binding upon and inure solely to the benefit of each of the parties hereto and their respective successors and assigns.

7. Counterparts. This Agreement may be executed in one or more counterparts, all of which shall be considered one and the same agreement, and shall become effective when one or more such counterparts have been signed by each of the parties and delivered to the other parties.

8. Governing Law. This Agreement shall be governed by the Laws of the Province of British Columbia and the laws of Canada applicable therein. For the purpose of all legal proceedings this Agreement will be deemed to have been performed in the Province of British Columbia and the courts of the Province of British Columbia will have jurisdiction to entertain any action arising under this Agreement. Seller and Buyer each attorn to the jurisdiction of the courts of the Province of British Columbia.

[Remainder of page intentionally left blank; signature page follows]

IN WITNESS WHEREOF, the undersigned have executed this Assignment and Bill of Sale Agreement as of the date first written above.

SELLER:

**KPMG INC., solely in its capacity as trustee in
bankruptcy of the estate of
DOUGLAS LIGHTING CONTROLS INC. and
not in its personal or corporate capacity**

**By: _____
Name: Pritesh Patel
Title: Senior Vice President**

BUYER:

SIGNIFY HOLDING B.V.

**By: _____
Name: Alexander van Eeuwijk
Title: Head of Intellectual Property**

EXHIBIT C

FORM OF PATENT ASSIGNMENT AGREEMENT

See attached.

PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT (this “Agreement”), dated as of August [●], 2023, is entered into by and between KPMG INC., solely in its capacity as trustee in bankruptcy of the estate of Douglas Lighting Controls Inc., a corporation incorporated under the laws of British Columbia, Canada (“*DLC*”), and not in its personal or corporate capacity (“*Assignor*”), and Signify Holding B.V., a private company formed under The Laws of the Netherlands (“*Assignee*”).

WHEREAS, Assignor and Assignee have entered in an Asset Purchase Agreement dated as of August [●], 2023 (the “*Asset Purchase Agreement*”) pursuant to which Assignor has agreed to sell and convey to Assignee all of DLC’s right, title and interest in and to the patents and patent applications (including the ideas, inventions and discoveries described therein, any pending applications, any registrations, patents or patent applications based on applications that are continuations, continuations-in-part, divisional, reexamination, reissues, renewals of any of the foregoing and applications and patents granted on applications that claim the benefit of priority to any of the foregoing) and all industrial design and design applications, in each case, owned, used or held by DLC, including the patents and patent applications and industrial design and design applications set forth on Schedule A attached hereto (collectively, the “*Patents*”);

WHEREAS, capitalized terms used but not defined herein shall have the meanings attributed to them in the Asset Purchase Agreement; and

WHEREAS, Assignor desires to assign to Assignee all of DLC’s right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto intending to be legally bound, do hereby agree as follows:

1. Assignor hereby grants, conveys, assigns, transfers, sells, releases, sets over and confirms to Assignee, in perpetuity, all of DLC’s right, title and interest in and to (i) the Patents and all other United States, foreign and international patent applications associated therewith, including any and all provisionals, non-provisionals, divisions, continuations, continuations-in-part, re-examinations, reissues, and extensions thereof, owned, held or used by DLC, including the right to claim priority thereto, (ii) all intellectual property and other proprietary rights in and to such Patents owned, held or used by DLC, including any and all inventions, discoveries and applications which are disclosed in the Patents, all goodwill connected with the use thereof and symbolized thereby, (iii) all legal actions and rights and remedies at law or in equity, including the right to sue for, collect and retain all damages, profits, proceeds, and all other remedies for past infringements, misappropriations, or other violations of the Patents, and (iv) all rights corresponding thereto in the United States, Canada and any other jurisdiction for Assignee’s own use and enjoyment, and for the use and enjoyment of Assignee’s successors, assigns or other legal representatives.

2. Assignee acknowledges that it is purchasing the Patents on an “as is, where is” basis and on the basis that Assignee has inspected and/or investigated the Patents and will accept the

same at the Closing in their then current state, condition and location, as applicable. Except as otherwise expressly provided in the Asset Purchase Agreement or this Agreement, no representation, warranty or condition whether statutory (including under the Sale of Goods Act (British Columbia), the International Sale of Goods Contracts Convention Act (Canada) or any other equivalent act, whether provincial, national or international, which may be applicable to the subject matter pursuant to the provisions of this Agreement, expressed or implied, oral or written, legal, equitable, conventional, collateral or otherwise will be given by Assignor as to title, outstanding liens or encumbrances, description, fitness for purpose, merchantability, quantity, condition, quality, suitability, durability, assignability, or marketability thereof or any other matter or thing whatsoever, and all of the same are expressly excluded. Assignee acknowledges and agrees that it has inspected and/or investigated the Patents and has relied on its own inspections and/or investigations as to the matters set out above and in determining to purchase the Patents pursuant to this Agreement. The description of the Patents contained herein (including the Schedule(s) hereto) is for the purpose of identification only and no condition, warranty or representation has been or will be given by Assignor concerning the accuracy, completeness or any other matter with respect to such descriptions.

3. In all matters pertaining to this Agreement, including its execution, KPMG Inc. is acting solely in its capacity as trustee in bankruptcy of DLC's estate and not in its personal, corporate or any other capacity, and as such, its liability under this Agreement, if any, will be in its capacity as such and KPMG Inc., its agents, officers, directors and employees shall have no personal, corporate or other liability of any kind, whether in contract, in tort or otherwise.

4. This Agreement has been executed and delivered pursuant to the Asset Purchase Agreement but shall not be deemed to modify or supersede the Asset Purchase Agreement. The Asset Purchase Agreement shall control in the case of any conflict or inconsistency between this Agreement and the Asset Purchase Agreement.

5. This Agreement shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns.

6. This Agreement shall be governed by the Laws of the Province of British Columbia and the laws of Canada applicable therein. For the purpose of all legal proceedings this Agreement will be deemed to have been performed in the Province of British Columbia and the courts of the Province of British Columbia will have jurisdiction to entertain any action arising under this Agreement. Assignor and Assignee each attorn to the jurisdiction of the courts of the Province of British Columbia.

7. Assignor hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into by the Assignor which would conflict with this assignment.

8. This Agreement may be executed simultaneously in counterparts, any one of which need not contain the signatures of more than one party, but all such counterparts taken together will constitute one and the same Agreement.

9. From and after the Closing Date, Assignor shall cooperate with Assignee and promptly sign and deliver to Assignee any and all such additional documents, instruments, endorsements and related information and take actions as Assignee may reasonably request for the purpose of effecting the transfer of the Patents to Assignee or any of its Affiliates and carrying out the provisions of this Agreement.

[Remainder of page intentionally left blank; signature page follows]

IN WITNESS WHEREOF, the undersigned have executed this Patent Assignment Agreement as of the date first written above.

ASSIGNOR:

**KPMG INC., solely in its capacity as trustee in
bankruptcy of the estate of
DOUGLAS LIGHTING CONTROLS INC. and
not in its personal or corporate capacity**

**By: _____
Name: Pritesh Patel
Title: Senior Vice President**

ASSIGNEE:

SIGNIFY HOLDING B.V.

**By: _____
Name: Alexander van Eeuwijk
Title: Head of Intellectual Property**

SCHEDULE A

PATENTS

See attached.

EXHIBIT D

FORM OF TRADEMARK ASSIGNMENT AGREEMENT

See attached.

TRADEMARK ASSIGNMENT AGREEMENT

This TRADEMARK ASSIGNMENT AGREEMENT (this “Agreement”), dated as of August [●], 2023, is entered into by and between KPMG INC., solely in its capacity as trustee in bankruptcy of the estate of Douglas Lighting Controls Inc., a corporation incorporated under the laws of British Columbia, Canada (“*DLC*”), and not in its personal or corporate capacity (“*Assignor*”), and Signify Holding B.V., a private company formed under The Laws of the Netherlands (“*Assignee*”).

WHEREAS, Assignor and Assignee have entered in an Asset Purchase Agreement dated as of August [●], 2023 (the “*Asset Purchase Agreement*”) pursuant to which Assignor has agreed to sell and convey to Assignee all of DLC’s right, title and interest in and to the worldwide trademarks, common law trademarks, service marks, trade names, trade dress, logos, slogans and general intangibles of like nature (whether registered or not, but including any registrations and applications for any of the foregoing) owned, used or held for use by DLC, including all trademarks and trademark applications set forth on Schedule A attached hereto (collectively, the “*Trademarks*”);

WHEREAS, capitalized terms used but not defined herein shall have the meanings attributed to them in the Asset Purchase Agreement; and

WHEREAS, Assignor desires to assign to Assignee all of DLC’s right, title and interest in and to the Trademarks.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto intending to be legally bound, do hereby agree as follows:

1. Assignor hereby grants, conveys, assigns, transfers, sells, releases, sets over and confirms to Assignee, in perpetuity, all of DLC’s right, title and interest in and to the Trademarks, all intellectual property and other rights and goodwill associated with the Trademarks and all rights to sue for and any and all remedies for past, present and future infringements of any or all of the foregoing and rights of priority and protection of interests therein under the Laws of any jurisdiction.

2. Assignee acknowledges that it is purchasing the Trademarks on an “as is, where is” basis and on the basis that Assignee has inspected and/or investigated the Trademarks and will accept the same at the Closing in their then current state, condition and location, as applicable. Except as otherwise expressly provided in the Asset Purchase Agreement or this Agreement, no representation, warranty or condition whether statutory (including under the Sale of Goods Act (British Columbia), the International Sale of Goods Contracts Convention Act (Canada) or any other equivalent act, whether provincial, national or international, which may be applicable to the subject matter pursuant to the provisions of this Agreement, expressed or implied, oral or written, legal, equitable, conventional, collateral or otherwise will be given by Assignor as to title, outstanding liens or encumbrances, description, fitness for purpose, merchantability, quantity,

condition, quality, suitability, durability, assignability, or marketability thereof or any other matter or thing whatsoever, and all of the same are expressly excluded. Assignee acknowledges and agrees that it has inspected and/or investigated the Trademarks and has relied on its own inspections and/or investigations as to the matters set out above and in determining to purchase the Trademarks pursuant to this Agreement. The description of the Trademarks contained herein (including the Schedule(s) hereto) is for the purpose of identification only and no condition, warranty or representation has been or will be given by Assignor concerning the accuracy, completeness or any other matter with respect to such descriptions.

3. In all matters pertaining to this Agreement, including its execution, KPMG Inc. is acting solely in its capacity as trustee in bankruptcy of DLC's estate and not in its personal, corporate or any other capacity, and as such, its liability under this Agreement, if any, will be in its capacity as such and KPMG Inc., its agents, officers, directors and employees shall have no personal, corporate or other liability of any kind, whether in contract, in tort or otherwise.

4. This Agreement has been executed and delivered pursuant to the Asset Purchase Agreement but shall not be deemed to modify or supersede the Asset Purchase Agreement. The Asset Purchase Agreement shall control in the case of any conflict or inconsistency between this Agreement and the Asset Purchase Agreement.

5. This Agreement shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns.

6. Assignor hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into by the Assignor which would conflict with this assignment.

7. This Agreement shall be governed by the Laws of the Province of British Columbia and the laws of Canada applicable therein. For the purpose of all legal proceedings this Agreement will be deemed to have been performed in the Province of British Columbia and the courts of the Province of British Columbia will have jurisdiction to entertain any action arising under this Agreement. Assignor and Assignee each attorn to the jurisdiction of the courts of the Province of British Columbia.

8. This Agreement may be executed simultaneously in counterparts, any one of which need not contain the signatures of more than one party, but all such counterparts taken together will constitute one and the same Agreement.

9. From and after the Closing Date, Assignor shall cooperate with Assignee and promptly sign and deliver to Assignee any and all such additional documents, instruments, endorsements and related information and take actions as Assignee may reasonably request for the purpose of effecting the transfer of the Trademarks to Assignee or any of its Affiliates and carrying out the provisions of this Agreement.

[Remainder of page intentionally left blank; signature page follows]

IN WITNESS WHEREOF, the undersigned have executed this Trademark Assignment Agreement as of the date first written above.

ASSIGNOR:

**KPMG INC., solely in its capacity as trustee in
bankruptcy of the estate of DOUGLAS
LIGHTING CONTROLS INC. and not in its
personal or corporate capacity**

**By: _____
Name: Pritesh Patel
Title: Senior Vice President**

ASSIGNEE:

SIGNIFY HOLDING B.V.

**By: _____
Name: Alexander van Eeuwijk
Title: Head of Intellectual Property**

SCHEDULE A

Trademarks

EXHIBIT E

FORM OF APPROVAL AND VESTING ORDER

See attached.

Division No. 03 - Vancouver
Court No. 11-254489
Estate No. 11-254489

IN THE SUPREME COURT OF BRITISH COLUMBIA
IN BANKRUPTCY AND INSOLVENCY

IN THE MATTER OF THE BANKRUPTCY OF
DOUGLAS LIGHTING CONTROLS INC.

ORDER MADE AFTER APPLICATION

APPROVAL AND VESTING ORDER

BEFORE THE HONOURABLE)
)
) dd/mm/yyyy
)

THE APPLICATION of KPMG Inc., in its capacity as trustee of the estate (the “**Trustee**”) of Douglas Lighting Controls Inc. (the “**Bankrupt**”) coming on for hearing at Vancouver, British Columbia, on the [redacted] day of [redacted], 2023; AND ON HEARING [redacted], counsel for the Trustee, and those other counsel listed on Schedule “A” hereto, and no one else appearing, although duly served; AND UPON READING the material filed, including the Report of the Trustee dated [redacted] (the “**Report**”);

THIS COURT ORDERS AND DECLARES THAT:

1. The sale transaction (the “**Transaction**”) contemplated by the Asset Purchase Agreement dated _____, 2023 (the “**Sale Agreement**”) between the Trustee and Signify Holding B.V. (the “**Purchaser**”), a copy of which is attached hereto as Schedule “B” is hereby approved, and the Sale Agreement is commercially reasonable. The execution of the Sale Agreement by the Trustee is hereby authorized and approved, and the Trustee is hereby authorized and directed to take such additional steps and execute such additional documents as may be necessary or desirable for the completion of the Transaction and for the conveyance to the Purchaser of the assets described in the Sale Agreement (the “**Acquired Assets**”).
2. Upon delivery by the Trustee to the Purchaser of a certificate substantially in the form attached as Schedule “C” hereto (the “**Trustee’s Certificate**”), all of the Bankrupt’s right, title and interest in and to the Acquired Assets described in the

Sale Agreement shall vest absolutely in the Purchaser in fee simple, free and clear of and from any and all security interests (whether contractual, statutory, or otherwise), hypothecs, mortgages, trusts or deemed trusts (whether contractual, statutory, or otherwise), liens, executions, levies, charges, or other financial or monetary claims, whether or not they have attached or been perfected, registered or filed and whether secured, unsecured or otherwise (collectively, the “**Claims**”) and, for greater certainty, this Court orders that all of the Claims affecting or relating to the Acquired Assets are hereby expunged and discharged as against the Acquired Assets.

3. For the purposes of determining the nature and priority of Claims, the net proceeds from the sale of the Acquired Assets shall stand in the place and stead of the Acquired Assets, and from and after the delivery of the Trustee’s Certificate all Claims shall attach to the net proceeds from the sale of the Acquired Assets with the same priority as they had with respect to the Acquired Assets immediately prior to the sale, as if the Acquired Assets had not been sold and remained in the possession or control of the person having had possession or control immediately prior to the sale.
4. The Trustee is to file with the Court a copy of the Trustee’s Certificate forthwith after delivery thereof.
5. Subject to the terms of the Sale Agreement, possession of the Acquired Assets, shall be delivered by the Trustee to the Purchaser at the time of Closing (as defined in the Sale Agreement), subject to the permitted encumbrances as set out in the Sale Agreement and listed on Schedule “E”.
6. The Trustee, with the consent of the Purchaser, shall be at liberty to extend the Closing Date (as defined in the Sale Agreement) to such later date as those parties may agree without the necessity of a further Order of this Court.
7. Notwithstanding:
 - (a) these proceedings;
 - (b) any applications for a bankruptcy order in respect of the Bankrupt hereafter made pursuant to the Bankruptcy and Insolvency Act and any bankruptcy order issued pursuant to any such applications; and
 - (c) any future assignment in bankruptcy made by or in respect of the Bankrupt,

the vesting of the Acquired Assets in the Purchaser pursuant to this Order shall be binding on any trustee in bankruptcy that may be appointed in respect of the Bankrupt and shall not be void or voidable by creditors of the Bankrupt, nor shall it constitute or be deemed to be a transfer at undervalue, fraudulent preference, assignment, fraudulent conveyance or other reviewable transaction under the Bankruptcy and Insolvency Act or any other applicable federal or provincial legislation, nor shall it constitute oppressive or unfairly prejudicial conduct pursuant to any applicable federal or provincial legislation.

8. THIS COURT HEREBY REQUESTS the aid and recognition of any court, tribunal, regulatory or administrative body, wherever located, to give effect to this Order and to assist the Trustee and its agents in carrying out the terms of this Order. All courts, tribunals, regulatory and administrative bodies are hereby respectfully requested to make such orders and to provide such assistance to the Trustee, as an officer of this Court, as may be necessary or desirable to give effect to this Order or to assist the Trustee and its agents in carrying out the terms of this Order.
9. The Trustee or any other party have liberty to apply for such further or other directions or relief as may be necessary or desirable to give effect to this Order.
10. Endorsement of this order by counsel appearing on this application, other than counsel for the Trustee, is dispensed with.

THE FOLLOWING PARTIES APPROVE THE FORM OF THIS ORDER AND
CONSENT TO EACH OF THE ORDERS, IF ANY, THAT ARE INDICATED
ABOVE AS BEING BY CONSENT:

Signature of [__]

Party Lawyer for the Trustee

BY THE COURT

REGISTRAR

Schedule A

| Name of Counsel | Appearing For |
|-----------------|---------------|
| | |
| | |
| | |
| | |

Schedule B – Asset Purchase Agreement

[To Be Attached]

Schedule C – Trustee’s Certificate

Division No. 03 - Vancouver
Court No. 11-254489
Estate No. 11-254489

IN THE SUPREME COURT OF BRITISH COLUMBIA
IN BANKRUPTCY AND INSOLVENCY

IN THE MATTER OF THE BANKRUPTCY OF
DOUGLAS LIGHTING CONTROLS INC.

TRUSTEE’S CLOSING CERTIFICATE

RECITALS

- A. Pursuant to a Certificate of Appointment dated June 13, 2023, KPMG Inc. (the “**Trustee**”) was appointed trustee of the estate of Douglas Lighting Controls Inc. (the “**Bankrupt**”).
- B. Pursuant to an Order of the Supreme Court of British Columbia (the “**Court**”) dated [__], 2023 (the “**Vesting Order**”), the Court approved the Asset Purchase Agreement dated [__], 2023 (the “**Sale Agreement**”) between the Trustee, as seller, and Signify Holding B.V., as purchaser (the “**Purchaser**”), and provided for the vesting in the Purchaser of the Bankrupt’s right, title and interest in and to the Acquired Assets, which vesting is to be effective with respect to the Acquired Assets upon the delivery by the Trustee to the Purchaser of a certificate confirming the Transaction has been completed to the satisfaction of the Trustee.
- C. Unless otherwise indicated herein, capitalized terms have the meanings set out in the Vesting Order.

THE TRUSTEE CERTIFIES the following:

1. The Transaction has been completed to the satisfaction of the Trustee.

This Certificate was delivered by the Trustee on [__], 2023.

KPMG INC., solely in its capacity as trustee in
bankruptcy of the estate of Douglas Lighting Controls
Inc.

Per: _____

Name:

Title:

Division No. 03 - Vancouver
Court No. 11-254489
Estate No. 11-254489

IN THE SUPREME COURT OF BRITISH COLUMBIA
IN BANKRUPTCY AND INSOLVENCY

IN THE MATTER OF THE BANKRUPTCY OF
DOUGLAS LIGHTING CONTROLS INC.

APPROVAL AND VESTING ORDER
