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Project schedules are demanding. You need a partner you can trust. Count on Acuity Brands to deliver the product you need — when, where and how you need it.

**LIGHTQUICK®**
DELIVERING ON-TIME SOLUTIONS

## Our Solutions

STOCK

### LightQuick® Stock:

Hundreds of products in-stock and available for **same-day*** shipment.

- **Local Inventory**
- **Same-day Shipment***
- **No Order Instruction Needed**

MADE TO ORDER

### LightQuick® Made-to-Order:

**2-day** shipment on thousands of locally assembled products^

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- **Local Support**
  On-site customer care team to support your unique needs
- **Local Manufacturing & Logistic Solutions+**
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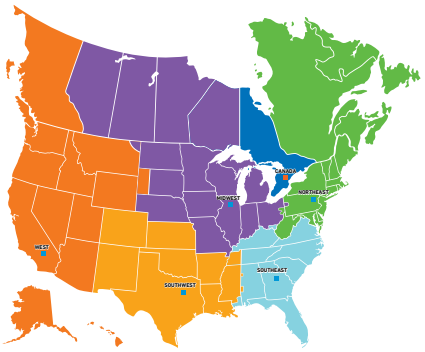
- **Simply Mark Your PO with "LightQuick"**



Our 6 Regional Manufacturing and/or Distribution Centers stock and manufacture products tailored to the needs of their local markets.

Visit **www.acuitydistributorcenter.com** today to view LightQuick inventory availability and configure made-to-order products!

* Orders received by noon ship same-day. Orders received after noon ship next-day. Time based on local time of Distribution Center.
^ Quantities limited to 100 per SKU.
+ Available in specific markets.

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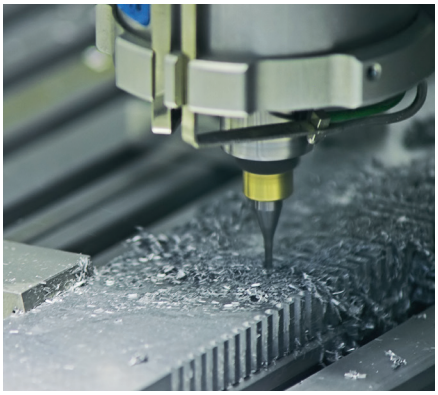
# No two projects are alike.

LIGHTQUICK® MADE TO ORDER

The LightQuick® Made-to-Order program from Acuity Brands offers tailored assembling and logistic capabilities to meet your specific needs.

**Custom Fabrication** to meet your specific opportunity needs.

**Infinite Powder Paint Options** to transform your product's finish.



**Custom Length Poles & Drill Patterns** reduce normal lead time from 6 – 8 weeks to 2 days!

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**Custom Pallet Sizes** to meet your unique job site requirements.

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Not all services available at all Regional Manufacturing and Distribution Centers (RMDC). Please contact your local RMDC for details.

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# Southwest Region
# Made-to-Order Series

LIGHTQUICK®
DELIVERING ON-TIME SOLUTIONS

## Commercial Indoor

**2AVL2**
**2AVL4**
LED Direct/Indirect

**2AV**
Fluorescent Direct/ Indirect

**2BLT2**
**2BLT4**
LED Volumetric Recessed Lighting

**GTL**
**2GTL**
LED Recessed Troffer

**GT8**
**2GT8**
Fluorescent Lensed Troffer

**SP8**
**2SP8**
Fluorescent Lensed Troffer

**2FSL4**
LED Recessed Troffer

**2RTL4**
LED Volumetric Recessed Lighting

**2RT5**
Fluorescent Volumetric Recessed Lighting

**2VTL2**
**2VTL4**
LED Volumetric Troffer

**2VT5**
**2VT8**
Fluorescent Volumetric Troffer

**LBL4**
LED Wraparound

**CB**
Fluorescent Corridor Wraparound

## Industrial

**IBG**
I-BEAM® LED High Bay

**IBZ**
I-BEAM® Fluorescent High Bay

**Z**
Fluorescent Low-Profile Striplight

**ZL1N**
**ZL2N**
**ZL1D**
**ZL1F**
LED Striplights

## Surface Mount

**HPW**
HEALTHCARE LIGHTING®
Patient Room Wall Light

**HUC5**
**HUC4**
HEALTHCARE LIGHTING®
Under-Cabniet Task Lighting

**STL4**
LED Surface Volumetric

**WL4**
Wall Bracket & Surface Mount LED

Unless otherwise stated, all products are LITHONIA LIGHTING®



AcuityBrands.

# Southwest Region
# Made-to-Order Series

LIGHTQUICK®
DELIVERING ON-TIME SOLUTIONS

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The made-to-order products within this catalog have a two-day shipment lead-time from order entry for quantities of 100 or less.
For any option not included within the following pages, please contact your customer care representative to confirm availability and lead times.

## AVANTE®, 2AVL2

2′ x 2′ LED Direct/Indirect

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2AVL2 30L MDR EZ1 LP835

| Series | Trim Type | Air Function | Lumens[1] | Diffuser | Voltage | Driver |
|---|---|---|---|---|---|---|
| 2AVL2 AV LED | (blank) Grid trim | (blank) Static (no air function) | 30L 3000 Lumens<br>40L 4000 Lumens | MDR Metal diffuser, round holes | (blank) MVOLT (120V-277V) | EZ1 eldoLED dims to 1% (0-10V dimming) |

| Color Temperature | Controls | Options |
|---|---|---|
| LP835 3500K<br>LP840 4000K | N80 nLight® with 80% lumen management<br>N100 nLight® without lumen management | EL14L 1400 lumen battery pack[1] |

**Notes**
1 Approximate lumen output.

## AVANTE®, 2AVL4

2' x 4' LED Direct/Indirect

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2AVL4 50L MDR EZ1 LP835 n100 EL14L

| Series | Trim Type | Air Function | Lumens[1] | Diffuser | Voltage | Driver |
|---|---|---|---|---|---|---|
| 2AVL4 AV LED | (blank) Grid trim | (blank) Static (no air function) | 30L 3000 Lumens<br>40L 4000 Lumens<br>50L 5000 Lumens | MDR Metal diffuser, round holes<br>SBL Straight louver, round holes<br>ADP Acrylic diffuser, linear prismatic lens | (blank) MVOLT (120V-277V) | EZ1 eldoLED dims to 1% (0-10V dimming) |

| Color Temperature | Controls | Options |
|---|---|---|
| LP835 3500K<br>LP840 4000K | n80 nLight® with 80% lumen management<br>n80EMG nLight® with 80% lumen management. For use with generator supply EM power<br>n100 nLight® without lumen management<br>n100EMG nLight® without lumen management. For use with generator supply EM power | EL14L 1400 lumen battery pack[1] |

**Notes**
1 Approximate lumen output.

## AVANTE®, 2AV

2' x 2' Linear Fluorescent Direct/Indirect (17W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2AV G 2 17 SBL MVOLT GEB10IS PWS1836 LP835

| Series | Trim Type | Number of Lamps | Lamp Type | Diffuser | Voltage | Ballast Configurator |
|---|---|---|---|---|---|---|
| 2AV Avante | G Grid trim<br>ST Screw Slot | 2<br>3 | 17 17W T8 | MDR Metal diffuser, round holes<br>SBL Straight blade louver, round holes | MVOLT 120V-277V | (blank) 1-and/or-2 lamp ballasts per Lithonia Lighting standard<br>1/3 One 3-lamp ballast |

| Ballast | Options | Lamp Installed |
|---|---|---|
| GEB10IS Instant Start<br>GEB10PS Program Start<br>GEB115S Step dimming | PWS1836 6' prewire, 3/8" diameter, 18-guage, 1 circuit<br>PWS1846 6' prewire, 3/8" diameter, 18-guage, 2 circuit<br>EL Emergency Battery Pack (300 Lumens)<br>EL5 Emergency Battery Pack (500 Lumens)<br>EL14 Emergency Battery Pack (1400 Lumens)<br>GL Internal fast-blow fuse[1] | LP835 80+ CRI, 3500K<br>LP841 80+ CRI, 4100K |

**Notes**
1 Must specify voltage, 120 or 277

## AVANTE®, 2AV

2' x 2' Linear Fluorescent Direct/Indirect (17W, T8)
Labor Saving Tandem

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2AV G 3 17 MDR MVOLT GEB10IS LST11 LP841

| Series | Trim Type | Number of Lamps | Lamp Type | Diffuser | Voltage | Ballast Configurator |
|---|---|---|---|---|---|---|
| 2AV Avante | G Grid trim<br>ST Screw Slot | 2<br>3 | 17 17W T8 | MDR Metal diffuser, round holes<br>SBL Straight blade louver, round holes | MVOLT 120V-277V | (blank) 1-and/or-2 lamp ballasts per Lithonia Lighting standard<br>1/41/2 one 4-lamp ballast, one 2 lamp ballast for 3 lamp LST fixtures |

| Ballast | Labor Saving Tandem | Options | Lamp Installed |
|---|---|---|---|
| GEB10IS Instant Start<br>GEB10PS Program Start<br>GEB115 1.15 Ballast Factor | LST11 Labor Saving Tandem, 11' Cable | PWS1836 6' prewire, 3/8" diameter, 18-guage, 3 wires<br>PWS1846 6' prewire, 3/8" diameter, 18-guage, 2 circuit<br>EL Emergency Battery Pack (300 Lumens)<br>EL5 Emergency Battery Pack (500 Lumens)<br>EL14 Emergency Battery Pack (nominal 300 lumens, see Life Safety section)<br>GLR Internal fast-blow fuse[1] | LP835 80+ CRI, 3500K<br>LP841 80+ CRI, 4100K |

**Notes**
1 Must specify voltage, 120 or 277

## AVANTE®, 2AV

2' x 4' Linear Fluorescent Direct/Indirect (28W, T5)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2AV G 3 28T5 MDR MVOLT GEB115

| Series | Trim Type | Air Function | Number of Lamps | Lamp Type | Diffuser | Voltage |
|---|---|---|---|---|---|---|
| 2AV 2' wide | G Grid trim<br>ST Screw Slot | (blank) Static (no air function) | 2<br>3 | 28T5 28W T5 (46") | MDR Metal diffuser, round holes<br>SBL Straight louver, round holes<br>ADP Acrylic diffuser, linear prismatic lens | MVOLT 120V-277V |

**Options**

| | |
|---|---|
| GEB115 | 1.15 ballast factor, two-lamp only |
| EL14 | Emergency battery pack (nominal 1400 lumens, see Life Safety section) |
| PWS1836 | 6' prewire, 3/8" dia., 18-gauge, 3 wires |
| PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| EL | Emergency Battery Pack (300 Lumens) |
| EL5 | Emergency Battery Pack (500 Lumens) |
| GLR | Internal fast-blow fuse[1] |

**Notes**
1 Must specify voltage, 120 or 277

## 2BLT

2' x 2' LED Volumetric Recessed Lighting

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2BLT2 33L ADP EZ1 LP835 EL14L

| Series | | Lumens[1] | | Diffuser | | Driver | | Color Temperature | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2BLT2 | 2' x 2' BLT | **Standard efficiency (>100 LPW)** | | ADP | Curved, linear prisms | EZ1 | eldoLED dims to 1% (0-10 volt dimming) | LP835 | 82CRI, 3500 K | (blank) | MVOLT |
| | | 33L | 3300 | | | | | LP840 | 82CRI, 4000 K | 120 | 120 |
| | | | | | | | | | | 277 | 277 |

**Options**

| | | | |
|---|---|---|---|
| EL14L | 1400 lumen battery pack[2] | GLR | Fast blowing fuse[3] |
| PWS1836 | 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit | GMF | Slow- blowing fuse[3] |
| PWS1846 | 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit | IP5XEL14L | Gasketed diffuser compartment to meet IP5X rating[4] |
| N80 | nLight with 80% Lumen management | | |
| N100 | nLight without Lumen management | | |

**Notes**

1 Approximate lumen output.
2 When using pre-wire option, use PWS1846 or PWS1846 PWSLV.
3 Must specify voltage, 120 or 277, with GLR and GRM fusing.
4 Not available with air supply/return or Wired Networking (NES_) and Individual Control (MSD_) sensors.

## 2BLT

2' x 4' LED Volumetric Recessed Lighting

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2BLT4 48L ADP EZ1 LP835 EL14L

| Series | | Lumens[1] | | Diffuser | | Driver | | Color Temperature | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2BLT4 | 2' x 4' BLT | **Standard efficiency (>100 LPW)** | | ADP | Curved, linear prisms | EZ1 | eldoLED dims to 1% (0-10 volt dimming) | LP835 | 82CRI, 3500 K | (blank) | MVOLT |
| | | 30L | 3000 | SDSM | Square, smooth | | | LP840 | 82CRI, 4000 K | 120 | 120 |
| | | 40L | 4000 | | | | | | | 277 | 277 |
| | | 48L | 4800 | | | | | | | | |
| | | 60L | 6000 | | | | | | | | |
| | | 72L | 7200 | | | | | | | | |

**Options**

| | | | |
|---|---|---|---|
| PWS1836 | 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit | GLR | Fast blowing fuse[3] |
| PWS1846 | 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit | GMF | Slow- blowing fuse[3] |
| N80 | nLight with 80% Lumen management | IP5X | Gasketed diffuser compartment to meet IP5X rating[4] |
| N100 | nLight without Lumen management | | |

**Notes**

1 Approximate lumen output.
2 When using pre-wire option, use PWS1846 or PWS1846 PWSLV.
3 Must specify voltage, 120 or 277, with GLR and GRM fusing.
4 Not available with air supply/return or Wired Networking (NES_) and Individual Control (MSD_) sensors.

## GTL Series, GTL

1' x 4' LED Recessed Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** GTL 4 40L 120 EZ1 LP840

| Series | Length | Lumens[1] | Door | Lens | Voltage | Driver | Color Temperature |
|---|---|---|---|---|---|---|---|
| GTL 1' wide recessed LED luminaire | 4 1' | 33L 3300 lumens<br>40L 4000 Lumens | (blank) Flush steel, white | (blank) #12 pattern acrylic, 0.125" thick<br>A19 #19 pattern acrylic, 0.156" thick | (blank) MVOLT<br>120 120V<br>277 277V | EZ1 eldoLED dims to 1% | LP830 3000K<br>LP835 3500K<br>LP840 4000K |

| Options | | | |
|---|---|---|---|
| N80 | nLight with 80% Lumen management | GLR | Fast blowing fuse[3] |
| N100 | nLight without Lumen management | GMF | Slow- blowing fuse[3] |
| EL14L | 1400 lumen emergency battery pack2 | | |

**Notes**

1 Approximate lumen output. Lumen output will vary depending upon lens option chosen.
2 When using pre-wire option, use PWS1846.
3 Must specify voltage, 120 or 277.

## GTL Series, 2GTL

2' x 2' LED Recessed Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2GTL 2 20L 120 EZ1 LP840 PWS1836

| Series | | Length | | Trim Type | | Lumens[1] | | Lens | | Voltage | | Driver | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2GTL | 2' wide recessed LED luminaire | 2 | 2' | (blank) | Grid | 20L | 2000 lumens | (blank) | #12 pattern acrylic, 0.125" thick | (blank) | MVOLT | EZ1 | eldoLED dims to 1% | LP830 | 3000K |
| | | | | | | 33L | 3300 lumens | | | 120 | 120V | | | LP835 | 3500K |
| | | | | | | 40L | 4000 Lumens | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V | | | LP840 | 4000K |

**Options**

| | | | |
|---|---|---|---|
| PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit | N80 | nLight with 80% Lumen management |
| PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit | N100 | nLight without Lumen management |
| EL14L | 1400 lumen emergency battery pack[1] | GLR | Fast blowing fuse[3] |
| | | GMF | Slow- blowing fuse[3] |

**Notes**

1 Approximate lumen output. Lumen output will vary depending up on lens option chosen.
2 Must specify voltage, 120 or 277.

## GTL Series, 2GTL

2' x 4' LED Recessed Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2GTL 4 60L 277 EZ1 LP840

| Series | | Length | | Trim Type | | Lumens[1] | | Lens | | Voltage | | Driver | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2GTL | 2' wide recessed LED luminaire | 4 | 4' | (blank) | Grid | 40L | 4000 Lumens | (blank) | #12 pattern acrylic, 0.125" thick | (blank) | MVOLT | EZ1 | eldoLED dims to 1% | LP830 | 3000K |
| | | | | | | 48L | 4800 Lumens | | | 120 | 120V | | | LP835 | 3500K |
| | | | | | | 60L | 6000 Lumens | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V | | | LP840 | 4000K |

**Options**

| | | | |
|---|---|---|---|
| PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit | N80 | nLight with 80% Lumen management |
| PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit | N100 | nLight without Lumen management |
| EL14L | 1400 lumen emergency battery pack[1] | GLR | Fast blowing fuse[3] |
| | | GMF | Slow- blowing fuse[3] |

**Notes**

1 Approximate lumen output. Lumen output will vary depending up on lens option chosen.
2 Must specify voltage, 120 or 277.
3 Only available with aluminum door.

## GT Series, GT8

1' x 4' Fluorescent Lensed Troffer (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** GT8 2 32 A12 120 1/3

| Series | | Trim type | | Number of lamps | Lamp type | | Diffuser type | | Voltage |
|---|---|---|---|---|---|---|---|---|---|
| GT8 | 1' wide | (blank) | Grid | 1 | 32 | 32W T8 (48") | A12 | #12 pattern acrylic | 120 |
| | | F | Overlapping flange | 2 | | | A12125 | #12 pattern acrylic, .125" thick | 277 |
| | | | | 3 | | | | | 347 |

**Options**

| | | | |
|---|---|---|---|
| 1/3 | One 3-lamp ballast | EL | 500 nominal lumen battery pack (non-CEC compliant) |
| GEB10IS | Electronic ballast, <10% THD, instant start | EL14 | 1400 nominal lumen battery pack (non-CEC compliant) |
| GEB10RS | Electronic ballast, <10% THD, rapid start | GLR | Fast blowing fuse[1] |
| | | GMF | Slow- blowing fuse[1] |

**Notes**
1 Must specify voltage, 120 or 277.

## 2GT8

2' x 2' Fluorescent Lensed Troffer (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2GT8 2 U316 A12 MVOLT GEB10IS

| Series | | Trim Type | | Number of Lamps | Lamp Type | | Door Frame | | Diffuser | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2GT8 | 2' wide | (blank) | Grid trim | 2 | U316 | 31W T8 (6" leg, 24") | (blank) | Flush steel, white | A12 | #12 pattern acrylic | MVOLT[1] | 120V-277V |
| | | | | 3 | | | 17 | 17WT8 (24") | A12125 | #12 pattern acrylic, 0.125" thick | 120 | 120V |
| | | | | 4 | | | | | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V |

**Options**

| | | | |
|---|---|---|---|
| (blank) | 2-lamp ballasts per Lithonia Lighting standards | GMF | Slow-blowing fuse[2] |
| GEB10IS | Electronic ballast, <10% THD, instant start | 1/4 | One 4-lamp ballast |
| GEB10RS | Electronic ballast, <10% THD, rapid start | 1/3 | One 3-lamp ballast |
| GEB10PS | Electronic ballast, <10% THD, programmed start | EL | Emergency Battery Pack (nominal 300 Lumens) |
| PSW1846 | 6' prewire 3/8" diameter 18 gauge, 2 circuit | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| | | GLR | Internal fast-blow fuse[2] |

**Notes**
1 MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.
2 Must specify voltage 120 or 277.

## 2GT8

2' x 4' Fluorescent Lensed Troffer (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2GT8 4 32 A12 MVOLT 1/4 EL

| Series | | Trim Type | | Number of Lamps | Lamp Type | | Door Frame | | Diffuser | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2GT8 | 2' wide | (blank) | Grid trim | 2 | 32 | 32W T8 (48") | (blank) | Flush steel, white | A12 | #12 pattern acrylic | MVOLT[1] | 120V-277V |
| | | | | 3 | | | | | A12125 | #12 pattern acrylic, .125" thick | 120 | 120V |
| | | | | 4 | | | | | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V |

**Options**

| | | | |
|---|---|---|---|
| (blank) | 1-and/or-2 lamp ballasts per Lithonia Lighting standard | EL | Emergency Battery Pack (nominal 300 Lumens) |
| 1/3 | One 3-lamp ballast | EL14 | Emergency Battery Pack (nominal 1400 Lumens) |
| 1/4 | One 4-lamp ballast | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| GEB10IS | Electronic ballast, <10% THD, instant start | PSW1846 | 6' prewire 3/8" diameter 18 gauge, 2 circuit |
| GEB10PS | Electronic ballast, <10% THD, programmed start | GLR | Internal fast-blow fuse[2] |
| GEB10RS | Electronic ballast, <10% THD, rapid start | GMF | Slow-blowing fuse[2] |

**Notes**
1 MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.
2 Must specify voltage 120 or 277.

## SP Series, SP8

1' x 4' Fluorescent Lensed Troffer (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** SP8 G 2 32 A12 120 EL PWS1836

| Series | Trim type | Number of lamps | Lamp type | Door frame | Diffuser type | Voltage |
|---|---|---|---|---|---|---|
| SP8 1' wide | G Overlapping flange | 1<br>2<br>3 | 32 32W T8 (48") | (blank) Flush steel, white | A12 #12 pattern acrylic<br>A12125 #12 pattern acrylic, .125" thick | 120<br>277<br>347 |

**Options**

| | | | |
|---|---|---|---|
| 1/3 | One 3-lamp ballast | GLR | Fast blowing fuse[1] |
| GEB10IS | Electronic ballast, <10% THD, instant start | GMF | Slow- blowing fuse[1] |
| GEB10RS | Electronic ballast, <10% THD, rapid start | PWS1836 | 6' prewire, 3/8" dia., 18-gauge, 1 circuit |
| EL | 500 nominal lumen battery pack (non-CEC compliant) | LP_ | Lamped, specify lamp type and color |
| EL14 | 1400 nominal lumen battery pack (non-CEC compliant) | | |

**Notes**
1 Must specify voltage, 120 or 277.

## 2SP8

2' x 2' Fluorescent Lensed Troffer (17W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2SP8 G 2 17 A12 MVOLT 1/3 GEB10IS

| Series | | Trim Type | | Number of Lamps | Lamp Type | | Door Frame | | Diffuser | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2SP8 | 2' wide | G | Grid trim | 2 | 17 | 17W T8 (24") | (blank) | Flush steel, white | A12 | #12 pattern acrylic, reverse apex | MVOLT[1] | 120V-277V |
| | | F | Overlapping flanged | 3 | | | | | A12125 | #12 pattern acrylic 0.125" thick | 120 | 120V |
| | | | | 4 | | | | | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V |

**Options**

| | | | |
|---|---|---|---|
| (blank) | 1-and/or-2 lamp ballasts per Lithonia Lighting standard | EL | Emergency Battery Pack (nominal 300 Lumens)[3] |
| 1/3 | One 3-lamp ballast | EL14 | Emergency Battery Pack (nominal 1400 Lumens)[4] |
| 1/4 | One 4-lamp ballast | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| GEB10IS | Electronic ballast, <10% THD, instant start | PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit |
| GEB10PS | Electronic ballast, <10% THD, programmed start[2] | GLR | Fast-blow fuse[5] |
| GEB10RS | Electronic ballast, <10% THD, rapid start | GMF | Slow-blowing fuse[5] |

**Notes**

1 MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.
2 Not available with compact fluorescent lamps- use GEB10RS.
3 Must use 1/4 with 4-lamp 17W.
4 Not available with 2 or 4 lamp 17W.
5 Must specify voltage, 120 or 277.

## 2SP8

2' x 4' Fluorescent Lensed Troffer (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2SP8 G 4 32 A12 MVOLT 1/4 EL14

| Series | | Trim Type | | Number of Lamps | Lamp Type | | Door Frame | | Diffuser | | Voltage | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2SP8 | 2' wide | G | Grid trim | 2 | 32 | 32W T8 (48") | (blank) | Flush steel, white | A12 | #12 pattern acrylic, reverse apex | MVOLT[1] | 120V-277V |
| | | F | Overlapping flanged | 3 | | | | | A12125 | #12 pattern acrylic 0.125" thick | 120 | 120V |
| | | | | 4 | | | | | A19 | #19 pattern acrylic, 0.156" thick | 277 | 277V |

**Options**

| | | | |
|---|---|---|---|
| (blank) | 1-and/or-2 lamp ballasts per Lithonia Lighting standard | EL | Emergency Battery Pack (nominal 300 Lumens)[3] |
| 1/3 | One 3-lamp ballast | EL14 | Emergency Battery Pack (nominal 1400 Lumens)[4] |
| 1/4 | One 4-lamp ballast | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| GEB10IS | Electronic ballast, <10% THD, instant start | PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit |
| GEB10PS | Electronic ballast, <10% THD, programmed start[2] | GLR | Fast-blow fuse[3] |
| GEB10RS | Electronic ballast, <10% THD, rapid start | GMF | Slow-blowing fuse[3] |

**Notes**

1 MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.
2 Must use 2/3 or 1/41/2 ballast with 6 lamp configuration
3 Must specify voltage, 120 or 277.

## FS Series, 2FSL4

2' x 4' LED Recessed Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2FSL4 48L EZ1 LP840 N100

| Series | | Air Function | | Lumens[1] | | Lens | | Voltage | | Driver | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2FSL4 | 2x4 FSL | (blank) | Static (no air function) | 40L | 4000 | (blank) | Satin white | (blank) | MVOLT (120V-277V) | EZ1 | eldoLED dims to 1%, 0-10V | LP830 | 3000 |
| | | | | 48L | 4800 | | | | | | | LP835 | 3500 |
| | | | | | | | | | | | | LP840 | 4000 |

| Controls[2] | | Options | |
|---|---|---|---|
| N80 | nLight® with 80% lumen management | EL14L | 1400 lumen battery pack |
| N100 | nLight® without lumen management | PSW1836 | 6' prewire, 3/8" diameter, 18 gauge, 1 circuit |
| | | PSW1846 | 6' prewire, 3/8" diameter, 18 gauge, 2 circuit |

**Notes**
1 Approximate lumen output.
2 nIO access limitations with 30L or EZB.

## RT Series, 2RTL4

2' x 4' LED Volumetric Lighting

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2RTL4 40L EZB LP835 NX

| Series | | Air Function | | Lumens[1] | | Voltage | | Driver | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2RTL4 | Recessed 2x4 LED | (blank) | Static (no air function) | 40L | 4000 | (blank) | MVOLT (120V-277V) | EZ1 | eldoLED dims to 1% (0-10 volt dimming) | LP835 | 3500 |
| | | | | | | | | EZB | eldoLED dims to dark (0-10 volt dimming) | LP840 | 4000 |
| | | | | | | | | SLD | Step-level dimming | LP850 | 5000 |

| Controls[2] | | Options | |
|---|---|---|---|
| NX | Dimming, no nLight® | EL14L | 1400 nominal lumen battery pack |
| N80 | nLight with 80% lumen management | | |
| N100 | nLight without lumen management for use with generator supply EM power[2] | | |

**Notes**
1 Approximate lumen output.
2 nLight EMG option requires a connection to exisiting nLight network. Power is provided from a separate N80 or N100 enabled fixture.

## RT Series, 2RT5

2' x 2' Fluorescent Volumetric Recessed Lighting (14W, T5)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2RT5 14T5 GEB115S LP841 HW

| Series | | Lamp Type | | Voltage | | Ballast | | Lamp[1] | | Options | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2RT5 | Recessed T5 | 14T5 | 14W T5 (22") | (blank) | MVOLT | GEB115 | 1.15 ballast factor | LP835 | 3500K | EL14 | Emergency Battery Pack (1400 Lumens) |
| | | | | | | GEB115S | 1.15 ballast factor, step dimming | LP841 | 4100K | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| | | | | | | GEB10PS | 1.0 ballast factor, program start | | | PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit |
| | | | | | | | | | | HW | Hardware for SIMPL5 system; replaces RELOC® |
| | | | | | | | | | | CSA | Listed and labeled to comply with Canadian Standards |
| | | | | | | | | | | GLR | Internal fast-blow fuse[2] |

**Notes**
1 Required. All fixtures shipped with lamps installed.
2 Must specify voltage, 120 or 277

## RT Series, 2RT5

2' x 4' Fluorescent Volumetric Recessed Lighting (28W & 54W, T5)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2RT5 28T5 GEB10PS LP841 PWS1836

| Series | | Lamp Type | | Ballast | | Lamp[2] | | Options | |
|---|---|---|---|---|---|---|---|---|---|
| 2RT5 | Recessed T5 | 28T5 | 28W T5 (46") | GEB95 | .95 ballast factor | LP835 | 3500K | EL14 | Emergency Battery Pack (nominal 1400 Lumens) |
| | | 54T5HO | 54W T5 (46") | GEB95S | .95 ballast factor, step dimming | LP841 | 4100K | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| | | | | GEB115 | 1.15 ballast factor | LPM835P | Lamped with premier 3500K lamp | PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit |
| | | | | GEB115S | 1.15 ballast factor, step dimming | LPM841P | Lamped with premier 4100K lamp | HW | Hardware for SIMPL5 system; replaces RELOC® |
| | | | | GEB10PS | 1.0 ballast factor, programmed start[1] | | | CSA | Listed and labeled to comply with Canadian Standards |
| | | | | | | | | GLR | Internal fast-blow fuse[3] |

**Notes**
1 For T5HO aplications, use GEB10PS.
2 Required. All fixtures shipped with lamps installed.
3 Must specify voltage, 120 or 277

## VT Series, 2VTL2

2' x 2' LED Volumetric Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2VTL2 20L EZ1 LP835 N80

| Series | Air Function | Lumens[1] | Voltage | Driver | Color Temperature | Controls | Options |
|---|---|---|---|---|---|---|---|
| 2VTL2 2x2 VTL | (blank) Static | 20L 2000<br>33L 3300<br>40L 4000 | (blank) MVOLT | EZ1 eldoLED dims to 1% (0-10 volt dimming) | LP830 82CRI, 3000K<br>LP835 82CRI, 3500K<br>LP840 82CRI, 4000K | (blank) No nLight®<br>N80 nLight® with 80% lumen management<br>N100 nLight® without lumen management | EL14L 1400 lumen battery pack<br>PWS1836 6' prewire, 3/8" diameter, 18-guage, 1 circuit<br>PWS1846 6' prewire, 3/8" diameter, 18-guage, 2 circuit |

**Notes**
1 Approximate lumen output.

## VT Series, 2VTL4

2' x 4' LED Volumetric Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2VTL4 48L EZ1 LP840 N80

| Series | Air Function | Lumens[1] | Voltage | Driver | Color Temperature | Controls | Options |
|---|---|---|---|---|---|---|---|
| 2VTL4 2x4 VTL | (blank) Static | 40L 4000<br>48L 4800<br>60L 6000 | (blank) MVOLT | EZ1 eldoLED dims to 1% (0-10 volt dimming) | LP830 82CRI, 3000K<br>LP835 82CRI, 3500K<br>LP840 82CRI, 4000K | (blank) No nLight®<br>N80 nLight® with 80% lumen management<br>N100 nLight® without lumen management | EL14L 1400 lumen battery pack<br>PWS1836 6' prewire, 3/8" diameter, 18-guage, 1 circuit<br>PWS1846 6' prewire, 3/8" diameter, 18-guage, 2 circuit |

**Notes**
1 Approximate lumen output.

## VT Series, 2VT5 and 2VT8

2' x 4' Fluorescent Volumetric Troffer

**ORDERING INFORMATION** Specifications subject to change.

**Example:** 2VT5 2 28T5 ADP MVOLT 1/3 GEB95 LP835

| Series | | Air Function | | Number of Lamps | Voltage | | Driver | | Voltage | | Ballast Configuration | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2VT5 | T5 2'x4' volumetric troffer | (blank) | Static | 1 | 28T5 | 28W T5 (46") | ADP | Acrylic linear prismatic | MVOLT | 120V-277V | (blank) | One or two lamps, per Lithonia Lighting standards |
| 2VT8 | T8 2'x4' volumetric troffer | | | 2 | 54T5HO | 54W T5HO (46") | | | | | 1/3 | One, 3-lamp ballast[1] |
| | | | | 3 | 32 | 32W T8 (48") | | | | | | |

| Ballast | | Lamp | | Options | |
|---|---|---|---|---|---|
| GEB10PS | T5 and T8 electronic, <10% THD, Program Start | LP835 | 80+ CRI, 3500K | EL14 | Emergency Battery Pack, 1400 Lumens |
| GEB95 | T5 electronic, <10% THD, .95 ballast factor, Program Start | LP841 | 80+ CRI, 4100K | PWS1836 | 6' prewire, 3/8" diameter, 18-guage, 1 circuit |
| GEB10IS | T8 electronic, <10% THD, Instant Start | | | PWS1846 | 6' prewire, 3/8" diameter, 18-guage, 2 circuit |
| | | | | GLR | Fast-blow fuse[2] |
| | | | | GMF | Slow-blowing fuse[2] |

**Notes**

1 Available with 32T8 and 54T5HO only

2 Must specify voltage, 120 or 277.

## LBL4

LED Wraparound

**ORDERING INFORMATION** Specifications subject to change.

**Example:** LBL4 40L EZ1 LP835

| Series | | Lumens[1] | | Voltage | | Driver | | Color Temperature | | Controls | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LBL4 | 4' wrap LED | 40L | 4000 | (blank) | MVOLT (120-277V) | EZ1 | eldoLED dims to 1%, 0-10V | LP835 | 82 CRI, 3500K | nLight | nLight enabled |
| | | 48L | 4800 | | | NODIM | On/Off, non-dimming | LP840 | 82 CRI, 4000K | ZT | eldoLED 0-10V dimming |
| | | | | | | MIN1 | Dims to 1%[2] | | | | |

| Finish | | Options | |
|---|---|---|---|
| (blank) | White | USPOM | US Point of Manufacture |

**Notes**
1 Approximate lumen output.

## CB

Fluorescent Corridor Wraparound (T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** CB 1 17 MVOLT 28T5

| Series | | Number of Lamps | Lamp Type | | Voltage | | Wattage | | Options | |
|---|---|---|---|---|---|---|---|---|---|---|
| CB | Corridor wraparound | 1 | 17 | 17W T8 (24") | MVOLT[1] | 120-277V | 28T5 | 28W T5 (46") | EL | Emergency Battery Pack (300 Lumens) |
| | | 2 | 32 | 32W T8 (48") | | | 54T5HO | 24W T5HO (46") | GEB10PS | 1.0 ballast factor,<10% THD, Program Start |
| | | | | | | | | | GEB10IS | T8 electronic, <10% THD, Instant Start |

**Notes**
1 Specify voltage.

## I-BEAM® IBG

LED High Bay

**ORDERING INFORMATION** Specifications subject to change.

**Example:** IBG 24000LM AFL GND MVOLT 0Z10 40K 80CRI BPK

| Series | Lumens | | Lens | | Distribution | | Voltage | | Driver | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| IBG | 12000LM | 12,000 lumens | AFL | Acrylic, frosted | GND | General | MVOLT | 120-277V | 0Z10 | 0-10V dimming | 40K | 4000 K |
| | 18000LM | 18,000 lumens | | | WD | Wide | 120 | 120V | | | 50K | 5000 K |
| | 24000LM | 24000 lumens | | | | | 277 | 277V | | | | |

| Color Rendering Index | | Options | |
|---|---|---|---|
| 80CRI | 80 CRI | BPK | Fixture backpack[1] |
| | | PS30250 | Emergency battery pack[2] |

**Notes**

1 Required with PS1050, PS10250, PS30250, BGTD. Required with 8000LM when ordered with 347/480V. Required with Xpoint controls when order with 347/480V. Not available with nLight. Not for use with THUN mount (surface).

2 Requires BPK option. 120 or 277V only. Not available with 8000LM. For ambient temperatures of 32°F to 122°F (0°C to 50°C).

## I-BEAM®, IBZ*

Fluorescent High Bay (54W, T5HO)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** IBZ 654L WD ACL 120 MSI

| Series | Lamp Type | Distribution | Shielding[2,3] | Voltage | Ballast Configuration | Ballast[6] |
|---|---|---|---|---|---|---|
| IBZ | Lamp Installed:[1]<br>454L 4-lamp, 54W, T5H0<br>654L 6-lamp, 54W, T5H0<br>854L 8-lamp, 54W, T5H0<br>Unlamped:<br>454 4-lamp, 54W, T5H0<br>654 6-lamp, 54W, T5H0<br>854 8-lamp, 54W, T5H0 | (blank) Narrow distribution<br>WD Wide distribution | (blank) No Shielding<br>ACL Clear acrylic, 0.125[4]<br>A12125 Pattern 12 acrylic, 0.125[4]<br>PCL125 Clear polycarbonate, 0.125[4] | (blank) MVOLT (120-277V)<br>HVOLT 347-480V[5]<br>120 120V<br>277 277V | (blank) Standard configuration | (blank) T5 electronic 1.0 BF, programmed rapid start |

| Lamp Color | Options | |
|---|---|---|
| (blank) F54T5H0/841<br>P850E49 F54T5H0/850 | OCS | RELOC® OnePass® 5' installed[7] |
| | WGX | External wireguard installed |
| | MSI | Occupancy sensor pre-wired |
| | MSI360 | 360 motion sensor pre-wired |
| | MSE360 | 360 motion sensor embedded |
| | CS1W | Straight plug, 120V[8,9] |
| | CS11W | Twist-lock, 277V[8,9] |
| | CS93W | 600V S0 white cord, no plug (no voltage required)[8,9] |

**Notes**

1 Lamps installed are F54T5H0/841 unless otherwise specified
2 5/55°F warranty with open fixtures only.
3 Not available with MSE360 option.
4 For wireguard in door frame, add "WG" to shielding. Ex:A12125WG
5 Nonstandard configurations may require factory installed BACKPACK™. Consult factory.
6 Certain ballast may require a BACKPACK™ installed by the factory in order to accommodate the size of the battery The BACKPACK™ is NOT field installable. May only be surface mounted using IBZSMB. Not available with pendant mount using IBZPMP or IBZPMPHB. Not available with IMP.
7 Specify voltage. Consult factory for Canadian applications.
8 All cord sets are 18/3, 6' white.
8 Cord sets are voltage specific. Specify voltage. Other configurations available. Consult factory.

*Quantities limited to 25 pieces per order.

## I-BEAM®, IBZ

Fluorescent High Bay (32W, T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** IBZ 432L WD GEB10PSH CS1W

| Series | Lamp Type | Distribution | Shielding[2] | Voltage | Ballast Configuration | Ballast[4] |
|---|---|---|---|---|---|---|
| IBZ | Lamp Installed:[1]<br>432L 4-lamp 32W T8<br>632L 6-lamp 32W T8<br>Unlamped:<br>432 4-lamp 32W T8<br>632 6-lamp 32W T8 | (blank) Narrow distribution<br>WD Wide distribution | (blank) No Shielding<br>ACL Clear acrylic, 0.125[3]<br>A12125 Pattern 12 acrylic, 0.125[3]<br>PCL125 Clear polycarbonate, 0.125[3] | (blank) MVOLT (120-277V) | (blank) Standard configuration | GEB10PSH T8 electronic, <10% THD, programmed rapid start, high ballast factor |

| Lamp Color | Options | |
|---|---|---|
| (blank) F54T8H0/841<br>P850E49 F54T8H0/850 | OCS | RELOC® OnePass® 5' installed[5] |
| | WGX | External wireguard installed |
| | MSI | Occupancy sensor pre-wired |
| | MSI360 | 360 motion sensor pre-wired |
| | MSE360 | 360 motion sensor embedded |
| | CS1W | Straight plug, 120V[6,7] |
| | CS11W | Twist-lock, 277V[6,7] |
| | CS93W | 600V S0 white cord, no plug (no voltage required)[6] |

**Notes**

1 Lamps installed are F32T8/841 unless otherwise specified
2 Not available with MSE360 or MSE360LB options.
3 For wireguard in door frame, add "WG" to shielding. Ex: A12125WG.
4 Certain ballast may require a BACKPACK™ installed by the factory in order to accommodate the size of the battery. The BACKPACK is NOT field installable. May only be surface mounted using IBZSMB. Not available with pendant mount using IBZPMP or IBZPMPHB. Not available with IMP.
5 Specify voltage.
6 All cord sets are 18/3, 6', white.
7 Cord sets are voltage specific. Specify voltage. Other configurations available. Consult factory.

## Z Strip

Fluorescent Low-Profile Striplight (T5 & T8)

**ORDERING INFORMATION** Specifications subject to change.

**Example:** Z 1 32 MVOLT GEB10IS

| Series | | Number of Lamps | Lamp Type | | Voltage | | Ballast | |
|---|---|---|---|---|---|---|---|---|
| Z | Compact Strip | 1 | 32 | 32W T8 (48") | MVOLT | 120-227V | GEB10IS | T8 electronic ballast, <10% THD, instant start (T8 only) |
| | | 2 | 28T5 | 28W, T5 (46") | | | GEB10PS | Electronic ballast, <10% THD, programmed start |

## Z Series, ZL1N

LED Striplight

**ORDERING INFORMATION** Specifications subject to change.

**Example:** ZL1N L48 5000LM FST MVOLT 40K 80CRI WH

| Series | | Length | | Nominal Lumens[1] | | Diffuser | | Voltage | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ZL1N | LED striplight | L48 | 48" | 3000LM | 3,000 lumens | FST | Snap on frosted, diffuse | MVOLT | 120-277V | 35K | 3500K |
| | | | | 5000LM | 5,000 lumens | L/LENS | No Diffuser | 120 | 120V | 40K | 4000K |
| | | | | | | | | 277 | 277V | | |

| Color Rendering Index | | Finish | | Options | |
|---|---|---|---|---|---|
| 80CRI | 80 CRI | WH | White | E7W | Emergency battery pack, 7W (not available for California)[2,3] |

**Notes**
1 Approximate lumens.
2 Not available with L24, 24" fixture. See spec sheet PS1055LCP, PS155LCP and PS750L for more information.
3 Must specify voltage. 120, 208, 240, or 277V.

## Z Series, ZL2N

LED Lensed Striplight

**ORDERING INFORMATION** Specifications subject to change.

**Example:** ZL2N L48 3000LM MDD MVOLT 35K 80CRI WH

| Series | | Length | | Nominal Lumens[1] | | Diffuser | | Voltage | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ZL2N | Lensed LED Striplight | L48 | 48" | 3000LM | 3,000 lumens | MDD | Medium diffuse | MVOLT | 120-277V | 35K | 3500K |
| | | | | 5000LM | 5,000 lumens | L/LENS | No Diffuser | 120 | 120V | 40K | 4000K |
| | | | | | | | | 277 | 277V | | |

| Color Rendering Index | | Finish | | Options | |
|---|---|---|---|---|---|
| 80CRI | 80 CRI | WH | White | E7W | Emergency battery pack, 7W (not available for California)[2,3] |

**Notes**
1 Approximate lumens.
2 Not available with L24, 24" fixture. See spec sheet PS1055LCP, PS155LCP and PS750L for more information.
3 Must specify voltage. 120, 208, 240, or 277V.

## ZL1D

LED Striplight

**ORDERING INFORMATION** Specifications subject to change.

**Example:** ZL1D L48 3000LM FST MVOLT 40K 80CRI WH

| Series | | Length | | Nominal Lumens[1] | | Diffuser | | Voltage | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ZL1D | LED striplight | L48 | 48" | 3000LM | 3,000 lumens | FST | Drop lens | MVOLT | 120-277V | 35K | 3500 K |
| | | | | 5000LM | 5,000 lumens | | | 120 | 120V | 40K | 4000 K |
| | | | | | | | | 277 | 277V | | |

| Color Rendering Index | | Options | | Finish | |
|---|---|---|---|---|---|
| 80CRI | 80 CRI | E7W | Emergency battery pack, 7W (not available for California)[2,3] | WH | White |

**Notes**
1 See Operational Data on page 2 for actual lumens.
2 Not available with L24, 24" fixture. See spec sheet PS1055LCP, PS1555LCP and S750L for more information.
3 Must specify voltage. 120, 208, 240 or 277V.

## ZL1F

LED Striplight

**ORDERING INFORMATION** Specifications subject to change.

**Example:** ZL1F L48 3000LM MDD MVOLT 40K 80CRI WH

| Series | | Length | | Nominal Lumens[1] | | Diffuser | | Voltage | | Color Temperature | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ZL1F | LED striplight | L48 | 48" | 3000LM | 3,000 lumens | MDD | Medium diffuse | MVOLT | 120-277V | 35K | 3500 K |
| | | | | 4500LM | 4,500 lumens | | | 120 | 120V | 40K | 4000 K |
| | | | | | | | | 277 | 277V | | |

| Color Rendering Index | | Options | | Finish | |
|---|---|---|---|---|---|
| 80CRI | 80 CRI | E7W | Emergency battery pack, 7W (not available for California)[2,3] | WH | White |

**Notes**
1 See Operational Data on page 2 for actual lumens.
2 Not available with L24, 24" fixture. See spec sheet PS1055LCP, PS1555LCP and S750L for more information.
3 Must specify voltage. 120, 208, 240 or 277V.

## Healthcare Lighting® Archer LED

Patient Room Wall Light

**ORDERING INFORMATION** Specifications subject to change.

**Example:** HPW348 120 LED30 2U1D LV FW

| Series | | Voltage | | Lamping type | | Lamping | | Switching control | | Finish | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| HPW348 | Archer 4ft in Length | 120 | 120V | LED30 | 3000K LED | 2U1D | 2 Rows LEDs Up, 1 Row LEDs Down | LV | Low Voltage Controller - Sequential Switching | FW | Flat White (standard) |
| | | | | LED35 | 3500K LED | 2U2D | 2 Rows LEDs Up, 2 Rows LEDs Down | SX | No Switch | AM | Anti-Microbial White |
| | | | | LED40 | 4000K LED | 1U1D | 1 Rows LEDs Up, 1 Row LEDs Down | | | | |
| | | | | | | 1U2D | 1 Rows LEDs Up, 2 Rows LEDs Down | | | | |

## Healthcare Lighting® Spectra-SF LED

Under-Cabinet Task Lighting

**ORDERING INFORMATION** Specifications subject to change.

**Example:** HUC512 120 LED30 S1 LX GW

| Series | | Voltage | | LED white color | | Switching | | Linking Options | | Finish | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| HUC512 | Spectra-SF LED 12" | 120 | 120V | LED30 | 3000K LED | S1 | On-Off Rocker Switch | LX | Linking Power Connector for end-to-end | GW | Gloss White (standard) |
| HUC519 | Spectra-SF LED 19" | 277 | 277V | LED35 | 3500K LED | OS | Occupancy Sensor | LX6 | 6" Linking Extension with Connectors | AM | Anti-Microbial White |
| HUC523 | Spectra-SF LED 23" | MVOLT | 120-277V | LED40 | 4000K LED | | | LX12 | 12" Linking Extension with Connectors | | |
| HUC535 | Spectra-SF LED 35" | | | | | | | LX24 | 24" Linking Extension with Connectors | | |
| HUC546 | Spectra-SF LED 46" | | | | | | | | | | |

## Healthcare Lighting® Teron

Under-Cabinet Task Lighting

**ORDERING INFORMATION** Specifications subject to change.

**Example:** HUC424 120 OS LX6 GEB10IS GLR GW

| Series | | Voltage | | Switching | | Linking Options | | Ballast | | Options | | Finish | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HUC424 | Teron Solid Front 36" | 120 | 120V | S1 | On-Off Rocker Switch | LX | Linking Power Connector for end-to-end | GEB10IS | Generic Instant Start Ballast (standard) | GLR | Fast-Blo Fuse | GW | Gloss White (standard) |
| | | 277 | 277V | OS | Occupancy Sensor | LX6 | 6" Linking Extension with Connectors | | | GMF | Slo-Blo Fuse | AM | Anti-Microbial White |
| | | MVOLT | 120-277V | | | LX12 | 12" Linking Extension with Connectors | | | | | | |
| | | | | | | LX24 | 24" Linking Extension with Connectors | | | | | | |

## ST Series, STL4

1' x 4' LED Surface Volumetric

**ORDERING INFORMATION** Specifications subject to change.

**Example:** STL4 30L EZ1 LP835

| Series | Lumens[1] | Voltage | Driver | Color Temperature | Options | Finish |
|---|---|---|---|---|---|---|
| STL4 4' surface volumetric LED | 30L<br>40L<br>48L<br>60L | (blank) MVOLT | EZ1 eldoLED dims to 1% | LP835 3500K<br>LP840 4000K | EL14L 1400 nominal lumen battery pack (non-CEC compliant) | (blank) White |

**Notes**
1 Approximate lumen output.

## W Series, WL4

4' Wall Bracket & Surface Mount LED

**ORDERING INFORMATION** Specifications subject to change.

**Example:** WL4 30L EZ1 LP835 EL14

| Series | Lumens[1] | Voltage | Driver | Color Temperature | Controls | Occupancy control |
|---|---|---|---|---|---|---|
| WL4 4' wall-mount LED | 30L<br>40L | (blank) MVOLT | EZ1 eldoLED dims to 1% | LP835 3500K<br>LP840 4000K | (blank) No nLight<br>N100 nLight® without lumen management | (blank) No nLight control |

| Standby mode[2] | Options | Finish |
|---|---|---|
| (blank) Fixture turns off when unoccupied | EL14L 1400 nominal lumen battery pack (non-CEC compliant)[3] | (blank) White |

**Notes**
1 Approximate lumen output.
2 Requires Occupancy Control.
3 Not available with 347V. Cannot be ordered with 40L, EZB, and sensor combination.