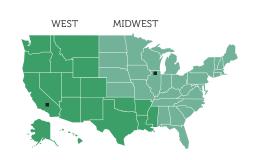


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Western Region

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Midwestern Region

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BLT Series, 2BLT2

 $2' \times 2'$ LED Volumetric Troffer **Max Order QTY 150 PCS**

| ORDERING | SINFORMATION | | Specification | s subject to | change. | Example: 2BLT2 33L ADP GZ1 LP83: | | | | | |
|----------|--------------|---------|---------------|------------------------|---|----------------------------------|---|---------|-------|--------------------|--|
| Series | es Air Fu | | iction | Lumens ¹ | | Diffuser | | Voltage | | Driver | |
| 2BLT2 | 2x2 BLT | (blank) | Static | Standard 33L 40L | efficiency (>100 LPW) 3300 4000 | ADP ADSM | Curved, Linear Prisms Curved, Smooth | (blank) | MVOLT | EZ1 GZ1 GZ10 | eldoLED dims to 1% (0-10 volt dimming) Dims to 1% (0-10V dimming) Dims to 10% (0-10V dimming) |

| Color Te | emperature | Options | |
|----------|--------------|-----------|---|
| LP835 | 82CRI, 3500K | E10WLCP | EM Self-diagnostic battery pack, 10W Constant Power, CEC compliant |
| LP840 | 82CRI, 4000K | PWS1836 | 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit |
| | | PWS1856LV | 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and gray wires |

Notes

1. Approximate lumen output.



BLT Series, 2BLT4

2' x 4' LED Volumetric Troffer

| ORDERIN | G INFORMATION | | Specification | ns subject t | o change. | | | Example: 2BLT4 40L ADP GZ1 LP840 | | | | | |
|---------|---------------|---------|---------------|--------------------------------------|---|-------------|---|---|-------|-------------|--|--|--|
| Series | eries Air | | Air Function | | Lumens ¹ | | Diffuser | | | Driver | Driver | | |
| 2BLT4 | 2x4 BLT | (blank) | Static | Standard 30L 40L 48L 60L | efficiency (>100 LPW) 3000 4000 4800 6000 | ADP ADSM | Curved, Linear Prisms Curved, Smooth | (blank) | MVOLT | GZ1 GZ10 | eldoLED dims to 1% (0-10 volt dimming) Dims to 1% (0-10V dimming) Dims to 10% (0-10V dimming) | | |

| Color Te | emperature | Options | |
|----------------|------------------------------|---------------------------------|--|
| LP835 LP840 | 82CRI, 3500K 82CRI, 4000K | E10WLCP PWS1836 PWS1856LV | EM Self-diagnostic battery pack, 10W Constant Power, CEC compliant 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and gray wires |

Notes

1. Approximate lumen output.









CPHB

Compact Pro™ LED High Bay Max Order QTY 150 PCS

| ORDERIN | G INFORMATION | | Specific | ations subject to chang | e. Example: CPHB 3 | | | | | | 3 240001 | 24000LM SEF GCL MD 120 GZ10 40K 80CRI DWH | | | |
|---------|---|--|----------|-------------------------|---------------------------|-----------------------|----------------|--------------------------|-----------------------------------|--|----------|---|------------|----------------------|--|
| Series | ries Lumens | | | Performance Package | | Lens | | Distribution | | Voltage | | Driver | | Color Temperature | |
| СРНВ | 12000LM 15000LM 18000LM 24000LM 30000LM | 12,000 15,000 18,000 24,000 30,000 | SEF | Standard efficiency | GCL | Glare Control Lens | MD ND WD | Medium Narrow Wide | MVOLT 120 208 240 277 | 120-277V 120V 208V 240V 277V | GZ10 | 0-10V dimming | 40K 50K | 4000K 5000K | |

| Color Rendering Index | Options | | Finish |
|--------------------------|---|---|-----------------|
| 80CRI 80 CRI | Flexible Systems: OCS RELOC® OnePass selectable cable 6' installed † | Individual Controls (LSXR): LSXR6 ADC 360°integral high mount motion sensor with dimming & switching photocell | DWH Gloss white |
| | CORD Sets: CPTLW 6' white damp location cord with twist-lock plug (voltage will match fixture; Not avail with 208V or 240V) CNPW 6' white cord, no plug CNPW12FT 12' White cord, no plug CNPW15FT 15' White cord, no plug | | |

| | ‡ Option Value Ordering Restrictions | | | | | | | |
|----------------------------|---|--|--|--|--|--|--|--|
| Option Value | Ordering Restrictions | | | | | | | |
| Cord Sets | Must specify voltage on cord sets with plugs. | | | | | | | |
| Individual Controls (LSXR) | Comes standard with SPD. This sensor configuration is suitable for minimum ambient temperature of 14°F (-10°C). Not available with other controls. | | | | | | | |
| OCS | Must specify voltage. Dry Location listed only. Not available with Battery Options. | | | | | | | |







IBG

I-BEAM® Configurable LED High Bay Max Order QTY 150 PCS

| ORDERI | NG INFORMATION | Spe | cifications subj | ect to ch | ange. | | Example: IBG 24000LM SEF AFL GND MVOLT GZ10 40K 80CRI DWF | | | | | | |
|--------|---|--|--|-----------|-----------------------------|-----------------------|--|-----|----------------------|------------------------------|--------------------------------------|------|---------------|
| Series | | Lumens | | | Performance Package Lens | | 1 | | Distribution Voltage | | Driver | | |
| IBG | I-BEAM® IBG Configurable LED High Bay | 18000LM 24000LM 30000LM 36000LM | 18,000LM 24,000LM 30,000LM 36,000LM | SEF | Standard efficiency | ACL AFL L/ LENS | Clear Acrylic Acrylic Frosted Less Lens | GNE |) General | 120 277 HVOLT MVOLT | 120V 277V 347-480V 120-277V | GZ10 | 0-10V dimming |

| Color Temperature CRI | | | | Options | | | | | | | |
|--------------------------|----------------|-------|--------|----------------------------|---|-------------------------------------|-------------------------------------|--|--|--|--|
| 40K 50K | 4000K 5000K | 80CRI | 80 CRI | Emergency Bat IE20WCPHE | teries lota® 20W emergency battery pack, Certified in CA Title 20 MAEDBS | Flexible Systen OCS ¹ | ns RELOC® OnePass® 6FT installed | | | | |

| Options | | Primary Fini | sh |
|----------------------|---|--------------|-------------|
| Individual Controls* | | DWH | Gloss white |
| LSXR6 HL | $360^{\circ}integralhighmountmotionsensorwithHigh/Low/(Off)occupancyoperation(ForHigh/Lowonly,bypassrelay)$ | | |
| LSXR6 ADC | $360^{\circ}integralhighmountmotionsensorwithOn/Offoccupancyoperationwithautodimmingphotocell$ | | |
| LSXR6 | 360° integral high mount motion sensor with standard On/Off operation | | |

Notes

1. Must specify voltage.







IBGN

I-BEAM® Configurable LED High Bay Narrow Body ${\bf Max\ Order\ QTY\ 150\ PCS}$

| ORDERI | IG INFORMATION | Specifications subje | ect to ch | ange. | | | | Example: | IBGN 24000 |)LM SEF AFL GN | D MVOLT (| GZ10 40K 80CRI DWH | |
|--------|---|-------------------------|--------------|---------------|------------------------|-----------------------|---|----------|------------|------------------------------|--------------------------------------|--------------------|---------------|
| Series | | Lumei | ns | Perfo Pack | ormance age | Lens | | Distri | ibution | Voltage | | Driver | |
| IBGN | I-BEAM® IBG Configurable LED High Bay, Narrow Body | 24000 30000 36000 | DLM 30,000LM | SEF | Standard efficiency | ACL AFL L/ LENS | Clear Acrylic Acrylic Frosted Less Lens | GND | General | 120 277 HVOLT MVOLT | 120V 277V 347-480V 120-277V | GZ10 | 0-10V dimming |

| Color Temperature CRI | | | | Options | | | | | | | | |
|--------------------------|-------|-------|--------|---|--------|------------------|-------------------------------|-----------|-------------------------|--|--|--|
| 40K | 4000K | 80CRI | 80 CRI | Emergency Bat | teries | Flexible | e Systems | Cord Sets | | | | |
| 50K | 5000K | | | IE20WCPHE lota® 20W emergency battery pack, Consta Power, High Efficiency, Certified in CA Title MAEDBS | | OCS ¹ | RELOC® OnePass® 6FT installed | CNPW | 6FT white cord, no plug | | | |

| Options | | Primary Finis | h |
|----------------------|--|---------------|-------------|
| Individual Controls* | | DWH | Gloss white |
| LSXR6 HL | $360^{\circ}integralhighmountmotionsensorwithHigh/Low/(Off)occupancyoperation(ForHigh/Lowonly,by passrelay)$ | | |
| LSXR6 ADC | $360^{\circ}integralhighmountmotionsensorwithOn/Offoccupancyoperationwithautodimmingphotocell$ | | |
| LSXR6 | 360° integral high mount motion sensor with standard On/Off operation | | |

Notes

1. Must specify voltage.







LDN4

4" Open and Wallwash LED Downlight **Max Order QTY 100 PCS**

ORDERING INFORMATION Specifications subject to change.

| Series | Color Temperature | Lumens | Aperture/Trim Color | Finish | Voltage | Driver | |
|---------------|-------------------------------------|--|---|-------------------|------------------|--|--|
| LDN4 4" round | 30/ 3000K 35/ 3500K 40/ 4000K | 10 1000 lumens 15 1500 lumens 20 2000 lumens | LO4AR Round Clear Reflector/ Flange LO4WR Round White Reflector/ Flange LW4AR Wall Wash Clear Reflector/Flange LW4WR Wall Wash White Reflector/Flange | LSS Semi-specular | MVOLT Multi-volt | GZ1 Dims to 1%, 0-10V dimming GZ10 Dims to 10%, 0-10V dimming | |

| Wattages | Wattages | | | | | | | | | | | |
|--------------|----------|------------------|-----|------------------|-----|------------------|-----|--|--|--|--|--|
| | | 30K/80CRI | | 35K/80CRI | | 40K/80CRI | | | | | | |
| Lumen Output | Wattage | Delivered Lumens | LPW | Delivered Lumens | LPW | Delivered Lumens | LPW | | | | | |
| 1000LM | 13 | 1344 | 108 | 1375 | 110 | 1408 | 112 | | | | | |
| 1500LM | 19 | 1961 | 105 | 2007 | 106 | 2055 | 108 | | | | | |
| 2000LM | 25 | 2471 | 99 | 2528 | 101 | 2588 | 103 | | | | | |



LDN6

6" Open and Wallwash LED Downlight **Max Order QTY 100 PCS**

| ORDERING INFORMATION | Specifications subject to change. |
|----------------------|-----------------------------------|
| | |

| Example: LDN6 30/10 LO6AR LSS MVO | LT GZ |
|-----------------------------------|-------|
|-----------------------------------|-------|

| | | | | ope | , ci i i cu c | | ango. | | | Example: EDITO OO/ TO EOO/ MESS MITOET GET | | | | |
|------------|--|---------------------|-------------------------|-----|----------------|---|-------------------------|---|--------|--|---------|------------|-------------|---|
| Series | | Color Temperatur | | е | Lumens | | Aperture/Trim Color | | Finish | | Voltage | | Driver | |
| LDN6 6" rc | | 30/ 35/ 40/ | 3000K 3500K 4000K | | 10 15 20 | 1000 lumens 1500 lumens 2000 lumens | LO6AR LO6WR LW6AR LW6WR | Round Clear Reflector/ Flange Round White Reflector/ Flange Wall Wash Clear Reflector/ Flange Wall Wash White Reflector/Flange | LSS | Semi-specular | MVOLT | Multi-volt | GZ1 GZ10 | Dims to 1%, 0-10V dimming Dims to 10%, 0-10V dimming |

| Wattages | Wattages | | | | | | | | | | | |
|--------------|----------|------------------|-----|------------------|-----|------------------|-----|--|--|--|--|--|
| | | 30K/80CRI | | 35K/80CRI | | 40K/80CRI | | | | | | |
| Lumen Output | Wattage | Delivered Lumens | LPW | Delivered Lumens | LPW | Delivered Lumens | LPW | | | | | |
| 1000LM | 12 | 1360 | 112 | 1383 | 113 | 1400 | 113 | | | | | |
| 1500LM | 19 | 2004 | 108 | 2038 | 109 | 2063 | 110 | | | | | |
| 2000LM | 25 | 2547 | 103 | 2590 | 104 | 2622 | 104 | | | | | |



Midwestern Region







BLT Series, 2BLT2

 $2' \times 2'$ LED Volumetric Troffer **Max Order QTY 200 PCS**

| ORDERIN | SINFORMATION | | Specification | ns subject to | Example: 2BLT2 33L ADP EZ1 LP835 | | | | | | |
|---------------------|--------------|---------|---------------------|-------------------------------|----------------------------------|---------------------|---|-----------------------|-----------------------|-------------|--|
| Series Air Function | | nction | Lumens ¹ | | Diffuser | | Voltage | | Driver | | |
| 2BLT2 | 2x2 BLT | (blank) | Static | Standard 33L 40L 48L | 3300 4000 4800 | ADP ADSM ADPT | Curved, Linear Prisms Curved, Smooth Curved, ribbed (includes trim rings to match sensored version) | (blank) 120 277 | MVOLT 120V 277V | EZ1 GZ10 | eldoLED dims to 1% (0:10 volt dimming) Dims to 10% (0:10V dimming) |

| Color Temperature | | Controls | Options | Options | | | | | |
|-------------------|------------------------------|---|---|-------------------------------------|--|--|--|--|--|
| LP835 LP840 | 82CRI, 3500K 82CRI, 4000K | N100 NLTAIR2 ² RES7 RES7PDT | nLight without lumen management nLight AIR Generation 2 enabled nLight AIR control with PIR integral occupancy sensor and automatic dimming photocell nLight AIR control with PDT dual technology integral occupancy sensor and automatic dimming photocell | EL14L PWS1836 CP ³ | 1400 lumen battery pack (Noncompliant with CAT20) 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit Chicago Plenum | | | | |

Notes

- 1. Approximate lumen output.
- 2. Not available with GZ10 driver.
- 3. Not available with N100.



Midwestern Region







BLT Series, 2BLT4

 $2' \times 4'$ LED Volumetric Troffer **Max Order QTY 200 PCS**

| ORDERIN | G INFORMATION | | Specification | s subject to change. | | | | | | | Example: 2BLT4 40L ADP EZ1 LP840 | | | |
|---------------------|---------------|---------|---------------------|-------------------------------|----------------------|---------------------|---|-----------------------|-----------------------|-------------|--|--|--|--|
| Series Air Function | | nction | Lumens ¹ | | Diffuser | | Voltage | | Driver | | | | | |
| 2BLT4 | 2x4 BLT | (blank) | Static | Standard 30L 40L 48L | 3000 4000 4800 | ADP ADSM ADPT | Curved, Linear Prisms Curved, Smooth Curved, ribbed (includes trim rings to match sensored version) | (blank) 120 277 | MVOLT 120V 277V | EZ1 GZ10 | eldoLED dims to 1% (0-10 volt dimming) Dims to 10% (0-10V dimming) | | | |

| Color Temperature | | Controls | Options | Options | | | | | |
|-------------------|------------------------------|---|---|-------------------------------------|--|--|--|--|--|
| LP835 LP840 | 82CRI, 3500K 82CRI, 4000K | N100 NLTAIR2 ² RES7 RES7PDT | nLight without lumen management nLight AIR Generation 2 enabled nLight AIR control with PIR integral occupancy sensor and automatic dimming photocell nLight AIR control with PDT dual technology integral occupancy sensor and automatic dimming photocell | EL14L PWS1836 CP ³ | 1400 lumen battery pack (Noncompliant with CAT20) 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit Chicago Plenum | | | | |

Notes

- 1. Approximate lumen output.
- 2. Not available with GZ10 driver.
- 3. Not available with N100.







IBG

I-BEAM® Configurable LED High Bay Max Order QTY 200 PCS

| ORDERI | NG INFORMATION | Speci | fications subj | ect to change. | | | | | Example: IBG 24000LM SEF AFL GND MVOLT GZ10 40K 80CRI DW | | | | | | |
|--------|---|--------------------------------------|----------------|--|----------------|------------------------|-----------------------|---|--|---------|---------------------|--------------------------|--------|---------------|--|
| Series | | Lume | ens | | Perfo Packa | ormance age | Lens | | Distr | ibution | Voltage | | Driver | | |
| IBG | I-BEAM® IBG Configurable LED High Bay | 1800 2400 3000 3600 6000 | OLM OLM | 18,000LM 24,000LM 30,000LM 36,000LM 60,000LM | SEF | Standard efficiency | ACL AFL L/ LENS | Clear Acrylic Acrylic Frosted Less Lens | GND | General | 120 277 MVOLT | 120V 277V 120-277V | GZ10 | 0-10V dimming | |

| Color Temperature CRI | | | | Options | | | | | | | |
|--------------------------|----------------|-------|--------|----------------------------|---|-------------------------------------|-------------------------------------|--|--|--|--|
| 40K 50K | 4000K 5000K | 80CRI | 80 CRI | Emergency Bat IE20WCPHE | teries lota® 20W emergency battery pack, Certified in CA Title 20 MAEDBS | Flexible Systen OCS ¹ | ns RELOC® OnePass® 6FT installed | | | | |

| Options | | Primary Finish | | | |
|----------------------|--|--------------------|---|-----|-------------|
| Individual Controls* | | Cord Sets | | DWH | Gloss white |
| LSXR6 | 360° integral high mount motion sensor with standard On/Off operation | CNPW | 6' white cord, no plug | | |
| LSXR6 HL | 360° integral high mount motion sensor with high/low/(Off) occupancy operation | CPTLW ¹ | 6' white damp location cord with twistlock plug (voltage will match fixture) | | |
| | | | | | |

Notes

1. Must specify voltage.









CPHB

Compact Pro™ LED High Bay Max Order QTY 150 PCS

| ORDERIN | G INFORMATION | | Specifications subject to change. | | | | | | | Example: CPHB 24000LM SEF GCL MD 120 GZ10 40K 80CRI DWH | | | | | | |
|---------|---|--|-----------------------------------|---------------------|------|-----------------------|----------------|--------------------------|-----------------------------------|--|--------|---------------|----------------------|----------------|--|--|
| Series | Lumens | | Performance Package | | Lens | | Distribution | | Voltage | | Driver | | Color Temperature | | | |
| СРНВ | 12000LM 15000LM 18000LM 24000LM 30000LM | 12,000 15,000 18,000 24,000 30,000 | SEF | Standard efficiency | GCL | Glare Control Lens | MD ND WD | Medium Narrow Wide | MVOLT 120 208 240 277 | 120-277V 120V 208V 240V 277V | GZ10 | 0-10V dimming | 40K 50K | 4000K 5000K | | |

| Color Rende Index | ring | Options | | Finish | |
|----------------------|------|--|--|--------|-------------|
| 80CRI 80 | CRI | | ndividual Controls (LSXR): SXR6 ADC 360°integral high mount motion sensor with dimming & switching photocell | DWH | Gloss white |
| | | COT Sets: CPTLW 6' white damp location cord with twist-lock plug (voltage will match fixture; Not avail with 208V or 240V) CNPW 6' white cord, no plug | | | |

| ‡ Option Value Ordering Restrictions | | | | | | |
|--------------------------------------|---|--|--|--|--|--|
| Option Value | Ordering Restrictions | | | | | |
| Cord Sets | Must specify voltage on cord sets with plugs. | | | | | |
| Individual Controls (LSXR) | Comes standard with SPD. This sensor configuration is suitable for minimum ambient temperature of 14°F (-10°C). Not available with other controls. | | | | | |
| OCS | Must specify voltage. Dry Location listed only. Not available with Battery Options. | | | | | |



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