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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

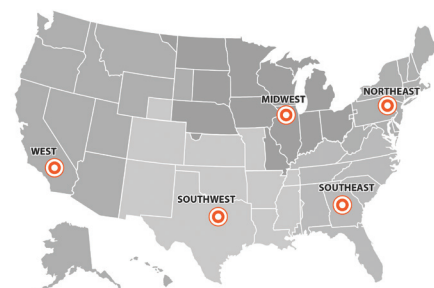
Our Solutions

- Local Stock** - Over **7,000** products in-stock and available to ship **same-day***.
- Local Made-to-Order** - Over **100,000** configurable products ship in **2 days or less**^**.
- Local Support** - On-site customer care team to support your unique needs.
- Local Manufacturing and Logistic Solutions** - In-house fabrication, paint capabilities, plus much more. See reverse side for details.

Visit www.acuitydistributorcenter.com today to view LightQuick inventory availability and configure made-to-order-products! To find out which products can be configured at your local RMDC, visit www.acuitybrands.com/lightquick.

*Order must be received by 3pm local time of RMDC.
^Quantities limited to 100 per SKU.

Our Locations



Our 5 Regional Manufacturing and Distribution Centers stock and manufacture products tailored to the needs of their local markets.



No two projects are alike.

LightQuick® from Acuity Brands® offers tailored manufacturing 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.



Special Markings to assist with job site logistics and coordination.



Custom Pallet Sizes to meet your unique job site requirements.



Local Delivery Trucks to bring you products when you need them 24/7.

Need a customized product or solution?

Contact your local customer care team to develop a strategy for your business opportunity as well as support you throughout the ordering and fulfillment process.

Not all services available at all RMDCs. Please contact your local RMDC for details.

Midwest Region Made-to-Order Series

Commercial Indoor



Industrial




Unless otherwise stated, all products are  **LITHONIA LIGHTING®**

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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.

Midwest Region Made-to-Order Series



GTL Series, 2GTL

2' x 2' LED Lensed Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2GTL 2 33L 120 EZ1 LP840 PWS1836

Series	Length	Trim Type	Lumens ¹	Door	Lens	Voltage	Driver
2GTL 2' wide recessed LED luminaire	2 2'	(blank) Grid	33L 3300 lumens 40L 4000 lumens	(blank) Flush steel, white	(blank) #12 pattern acrylic, 0.125" thick	(blank) MVOLT	EZ1 eldoLED dims to 1% GZ1 dims to 1% (0-10V dimming) GZ10 dims to 1% (0-10V dimming)

Color Temperature	Controls	Options
LP835 3500 K	(blank) No controls	EL7L ² 700 lumen emergency battery
LP840 4000 K		EL14L ² 1400 lumen emergency battery
LP850 5000 K		CP Chicago plenum
		PWS1836 6' prewire, 3/8" diameter, 18-gauge, 1-circuit
		PWS1846 6' prewire, 3/8" diameter, 18-gauge, 2-circuit
		GLR ³ Slow-blowing fuse

Notes

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



GTL Series, 2GTL

2' x 4' LED Lensed Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2GTL 4 60L 277 EZ1 LP850 EL7L

Series	Length	Trim Type	Lumens ¹	Door	Lens	Voltage	Driver
2GTL 2' wide recessed LED luminaire	4 4'	(blank) Grid	30L 3000 lumens 40L 4000 lumens 48L 4800 lumens 60L 6000 lumens 72L 7200 lumens	(blank) Flush steel, white	(blank) #12 pattern acrylic, 0.125" thick	(blank) MVOLT 120 120V 347 347V ³	EZ1 eldoLED dims to 1% GZ1 dims to 1% (0-10V dimming) GZ10 dims to 1% (0-10V dimming)

Color Temperature	Controls	Options
LP835 3500 K	(blank) No controls	EL7L ² 700 lumen emergency battery
LP840 4000 K		EL14L ² 1400 lumen emergency battery
LP850 5000 K		CP Chicago plenum
		PWS1836 6' prewire, 3/8" diameter, 18-gauge, 1-circuit
		PWS1846 6' prewire, 3/8" diameter, 18-gauge, 2-circuit
		GLR ³ Slow-blowing fuse

Notes

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

Midwest Region Made-to-Order Series



BLT Series, BLT4

1' x 4' LED Volumetric Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: BLT4 30L ADP EZ1 LP835

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
BLT4 1x4 BLT	(blank) Static	Standard efficiency (>100 LPW) 30L 3000 40L 4000 48L 4800	ADP Curved, Linear Prisms SDP Square, Linear Prism ADSM Curved, Smooth SDSM Square, Smooth	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10 volt dimming) ² GZ10 Dims to 10% (0-10 volt dimming) ²	LP835 82CRI, 3500 K LP840 82CRI, 4000 K

Controls		Options	
(blank)	No nLight®	EL7L	700 lumen battery pack
N80	nLight® with 80% lumen management	EL14L	1400 lumen battery pack (Noncompliant with CA T20) ³
N100	nLight® without lumen management	CP	Chicago plenum ⁴
		PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
		PWS1846	6' prewire, 3/8" diameter, 18-gauge, 2-circuit
		PWS1856LV	6' prewire, 3/8" diameter, 18-gauge, 1-circuit w/low voltage purple and grey wires ⁵

Notes

- 1 Approximate lumen output.
- 2 GZ1 and GZ10 not available with any Control or Sensor options
- 3 When using pre-wire option, use PWS1846 or PWS1846 PWSLV.
- 4 Not available with N80, N80EMG, N100, or N100EMG.
- 5 Not available with nLight wired/wireless network or individual controls.



BLT Series, 2BLT2

2' x 2' LED Volumetric Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2BLT2 33L ADP EZ1 LP835

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
2BLT2 2x2 BLT	(blank) Static	Standard efficiency (>100 LPW) 33L 3300 40L 4000 48L 4800	ADP Curved, Linear Prisms SDP Square, Linear Prism ADSM Curved, Smooth SDSM Square, Smooth	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10 volt dimming) ² GZ10 Dims to 10% (0-10 volt dimming) ²	LP835 82CRI, 3500 K LP840 82CRI, 4000 K LP850 82CRI, 5000 K

Controls	Occupancy Controls	Options
(blank) No nLight® N80 nLight® with 80% lumen management N100 nLight® without lumen management	(blank) No Sensor Control	EL7L 700 lumen battery pack EL14L 1400 lumen battery pack (Noncompliant with CA T20) ³ CP Chicago plenum ⁴ PWS1836 6' prewire, 3/8" diameter, 18-gauge, 1-circuit PWS1846 6' prewire, 3/8" diameter, 18-gauge, 2-circuit PWS1856LV 6' prewire, 3/8" diameter, 18-gauge, 1-circuit w/low voltage purple and grey wires ⁵

Notes

- 1 Approximate lumen output.
- 2 GZ1 and GZ10 not available with any Control or Sensor options
- 3 When using pre-wire option, use PWS1846 or PWS1846 PWSLV.
- 4 Not available with N80, N80EMG, N100, or N100EMG.
- 5 Not available with nLight wired/wireless network or individual controls.



BLT Series, 2BLT4

2' x 4' LED Volumetric Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2BLT4 40L ADP EZ1 LP840

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
2BLT4 2x4 BLT	(blank) Static	Standard efficiency (>100 LPW) 30L 3000 40L 4000 48L 4800 60L 6000	ADP Curved, Linear Prisms ADSM Curved, Smooth Prisms SDP Square, Linear Prism SDSM Square, Smooth Prism Diffuser with trim rings ADSMT Curved, Smooth SDSMT Square, Smooth	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10 volt dimming) ² GZ10 Dims to 10% (0-10 volt dimming) ²	LP835 82CRI, 3500 K LP840 82CRI, 4000 K LP850 82CRI, 5000 K

Controls	Occupancy Controls	Options
(blank) No nLight® N80 nLight® with 80% lumen management N100 nLight® without lumen management	(blank) No Sensor Control	EL7L 700 lumen battery pack EL14L 1400 lumen battery pack (Noncompliant with CA T20) ³ CP Chicago plenum ⁴ PWS1836 6' prewire, 3/8" diameter, 18-gauge, 1-circuit PWS1846 6' prewire, 3/8" diameter, 18-gauge, 2-circuit PWS1856LV 6' prewire, 3/8" diameter, 18-gauge, 1-circuit w/low voltage purple and grey wires ⁵

Notes

- 1 Approximate lumen output.
- 2 GZ1 and GZ10 not available with any Control or Sensor options
- 3 When using pre-wire option, use PWS1846 or PWS1846 PWSLV.
- 4 Not available with N80, N80EMG, N100, or N100EMG.
- 5 Not available with nLight wired/wireless network or individual controls.

Midwest Region Made-to-Order Series



BLT Series, 2BLT4R

2' x 4' LED Volumetric Troffer Relight Kit

ORDERING INFORMATION

Specifications subject to change.

Example: 2BLT4R 40L ADSM EZ1 LP840

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
2BLT4R 2x4 BLTR	(blank) Static	Standard efficiency (>100 LPW) 30L 3000 40L 4000 48L 4800	ADP Curved, Linear Prisms ADSM Curved, Smooth Diffuser with trim rings ADPT Curved, linear prisms ADSMT Curved, Smooth SDSMT Square, Smooth	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10 volt dimming) ² GZ10 Dims to 10% (0-10 volt dimming) ²	LP835 82CRI, 3500 K LP840 82CRI, 4000 K LP850 82CRI, 5000 K

Controls	Occupancy Controls	Options
(blank) No nLight® N80 nLight® with 80% lumen management N80EMG nLight® with 80% lumen management. For use with generator supply EM power N100 nLight® without lumen management NLTAIR2 nLight® AIR Generation 2 enabled	(blank) No Sensor Control RES7Z nLight® AIR PIR integral occupancy sensor with automatic dimming photocell for zone control	EL7L 700 lumen battery pack EL14L 1400 lumen battery pack

Notes

- 1 Approximate lumen output.
- 2 GZ1, GZ10 not available with any Control or Sensor options.

Midwest Region Made-to-Order Series



VT Series, 2VTL2

2' x 2' LED Volumetric Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2VTL2 20L ADP EZ1 LP830 N80

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
2VTL2 2x2 VTL	(blank) Static	20L 2000	ADP Acrylic linear prismatic	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming)	LP830 82CRI, 3000 K
		33L 3300	ADPT Acrylic linear prismatic with diffuser trim rings		GZ1 Dims to 1% (0-10 volt dimming) ²	LP835 82CRI, 3500 K
		40L 4000			GZ10 Dims to 10% (0-10 volt dimming) ²	LP840 82CRI, 4000 K
Controls				Occupancy Sensors	Options	
(blank)	No nLight®			(blank)	No sensor control	EL7L 700 lumen battery pack
N80	nLight® with 80% lumen management					EL14L 1400 lumen battery pack
N80EMG ³	nLight® with 80% lumen management. For use with generator supply EM power					CP Chicago plenum
N100	nLight® without lumen management					PWS1836 6' prewire, 3/8" diameter, 18-gauge, 2-circuit
N100EMG ³	nLight® without lumen management. For use with generator supply EM power					PWS1846 6' prewire, 3/8" diameter, 18-gauge,, 1-circuit w/low voltage purple and gray wires

Notes

- 1 Approximate lumen output.
- 2 GZ1, GZ10 drivers not available with any Controls or sensor options.
- 3 nLight EMG option requires a connection to existing nLight network. Power is provided from a separate N80 or N100 enabled fixture.



VT Series, 2VTL4

2' x 4' LED Volumetric Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2VTL4 60L ADP 347 EZ1 LP840 N100 EL14L

Series	Air Function	Lumens ¹	Diffuser	Voltage	Driver	Color Temperature
2VTL4 2x4 VTL	(blank) Static	30L 3000	ADP Acrylic linear prismatic	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming)	LP830 82CRI, 3000 K
		40L 4000	ADPT Acrylic linear prismatic with diffuser trim rings		SLD ² Step-level dimming	LP835 82CRI, 3500 K
		48L 4800			GZ1 Dims to 1% (0-10 volt dimming) ⁴	LP840 82CRI, 4000 K
		60L 6000			GZ10 Dims to 10% (0-10 volt dimming) ⁴	
		72L 7200				
Controls				Occupancy Sensors	Options	
(blank)	No nLight®			(blank)	No sensor control	EL7L 700 lumen battery pack
N80	nLight® with 80% lumen management					EL14L 1400 lumen battery pack
N80EMG ³	nLight® with 80% lumen management. For use with generator supply EM power					CP Chicago plenum
N100	nLight® without lumen management					PWS1836 6' prewire, 3/8" diameter, 18-gauge, 2-circuit
N100EMG ³	nLight® without lumen management. For use with generator supply EM power					PWS1846 6' prewire, 3/8" diameter, 18-gauge,, 1-circuit w/low voltage purple and gray wires

Notes

- 1 Approximate lumen output.
- 2 Not available with N80, N80EMG, N100 or N100EMG.
- 3 nLight EMG option requires a connection to existing nLight network. Power is provided from a separate N80 or N100 enabled fixture.
- 4 2. GZ1, GZ10 drivers not available with any Controls or sensor options.

Midwest Region Made-to-Order Series



FS Series, 2FSL2

2' x 2' LED Recessed Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2FSL2 33L EZ1 LP835 N100

Series	Air Function	Lumens ¹	Lens	Voltage	Driver	Color Temperature
2FSL2	2x2 FSL (blank) Static	33L 3300 40L 4000	(blank) Satin white	(blank) MVOLT	EZ1 GZ1 GZ10	eldoLED dims to 1% (0-10 volt dimming) Dims to 1% (0-10 volt dimming) ² Dims to 10% (0-10 volt dimming) ²
						LP835 3500 K LP840 4000 K LP850 5000 K

Controls

(blank)	No controls
N80	nLight® with 80% lumen management
N100	nLight® without lumen management

Options

EL7L	700 lumen battery pack
EL14L	1400 lumen battery pack
CP	Chicago plenum
PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
PWS1846	6' prewire, 3/8" diameter, 18-gauge, 2-circuit

Notes

- 1 Approximate lumen output.
- 2 GZ1, GZ10 drivers not available with any Controls or sensor options.



FS Series, 2FSL4

2' x 4' LED Recessed Troffer

ORDERING INFORMATION

Specifications subject to change.

Example: 2FSL4 40L EZ1 LP835 N100

Series	Air Function	Lumens ¹	Lens	Voltage	Driver	Color Temperature
2FSL4	2x4 FSL (blank) Static	40L 4000 48L 4800 60L 6000 72L 7200	(blank) Satin white	(blank) MVOLT	EZ1 GZ1 GZ10	eldoLED dims to 1% (0-10 volt dimming) Dims to 1% (0-10 volt dimming) ² Dims to 10% (0-10 volt dimming) ²
						LP835 3500 K LP840 4000 K LP850 5000 K

Controls

(blank)	No controls
N80	nLight® with 80% lumen management
N100	nLight® without lumen management

Options

EL7L	700 lumen battery pack
EL14L	1400 lumen battery pack
CP	Chicago plenum
PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
PWS1846	6' prewire, 3/8" diameter, 18-gauge, 2-circuit

Notes

- 1 Approximate lumen output.
- 2 GZ1, GZ10 drivers not available with any Controls or sensor options.



EPANL 2X2

2' x 2' LED Edge-Lit Flat Panel

ORDERING INFORMATION

Specifications subject to change.

Example: EPANL 2X2 3400LM 80CRI 35K MIN10 MVOLT

Series	Lumens	CRI	Color Temperature	Minimum Dimming Level ¹	Voltage
EPANL 2X2 2X2 LED Flat Panel	3400LM 3400 lumens	80CRI 80 CRI	35K 3500K 40K 4000K	MIN10 Dims to 10%	MVOLT 120-277V
	4000LM 4000 lumens				

Emergency Options

Options

E10WCP EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS^{2,3,4}

PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit
 PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit
 CP Chicago plenum
 PWS1856LV 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and grey wires⁵

Notes

1. If Step Level Dimming (SLD) is needed please leave this section blank.
2. When using prewire option use PWS1846 or PWS1846 PWSLV.
3. Please refer to Emergency Battery Estimated Lumen section for lumen estimation. PS1055CP installed with lumen packages > 6000. PS1055CP installed with lumen packages < 5400.
4. Not available with NLTAIR2 RIO in the 2X2 4800LM and 1X4 or 2X4 6000LM and 6800LM.
5. Voltage must be specified (120, 277, 347).



EPANL 2X4

2' x 4' LED Edge-Lit Flat Panel

ORDERING INFORMATION

Specifications subject to change.

Example: EPANL 2X4 4000LM 80CRI 35K MIN10 MVOLT

Series	Lumens	CRI	Color Temperature	Minimum Dimming Level ¹	Voltage
EPANL 2X4 2X4 LED Flat Panel	4000LM 4000 lumens	80CRI 80 CRI	35K 3500K 40K 4000K	MIN10 Dims to 10%	MVOLT 120-277V

Emergency Options

Options

E10WCP EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS^{2,3,4}

PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit
 PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit
 CP Chicago plenum
 PWS1856LV 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and grey wires⁵

Notes

1. If Step Level Dimming (SLD) is needed please leave this section blank.
2. When using prewire option use PWS1846 or PWS1846 PWSLV.
3. Please refer to Emergency Battery Estimated Lumen section for lumen estimation. PS1055CP installed with lumen packages > 6000. PS1055CP installed with lumen packages < 5400.
4. Not available with NLTAIR2 RIO in the 2X2 4800LM and 1X4 or 2X4 6000LM and 6800LM.
5. Voltage must be specified (120, 277, 347).

Midwest Region Made-to-Order Series



WL4
4' LED Wall Bracket

ORDERING INFORMATION

Specifications subject to change.

Example: WL4 30L EZ1 LP840 NES7

Series		Lumens ¹		Voltage		Driver		Color Temperature		Lumen Management	
WL4	4' wall-mount LED	20L	2000 lumens	(blank)	MVOLT (120-277V)	EZ1	eldoLED dims to 1%, 0-10V	LP835	3500 K	(blank)	No nLight
		30L	3000 lumens					LP840	4000 K	N80	nLight with 80% lumen management
		40L	4000 lumens					LP850	5000 K	N100	nLight without lumen management
						GZ1	Dims to 1% (0-10 volt dimming) ²				
						GZ10	Dims to 10% (0-10 volt dimming) ²				
Occupancy Control				Standby Mode ⁴				Finish		Options	
NES7	Sensor Switch® nES7 PIR integral occupancy sensor ^{2,3}			(blank)	Fixture turns off when unoccupied			(blank)	White	EL7L	700 nominal lumen battery back (Noncompliant with CA T20) ⁴
NESPDT7	Sensor Switch® nES PDT 7 dual technology integral occupancy sensor ^{2,3}			DIM50	Fixture dims to approximately 50% light output when unoccupied					EL14L	1400 nominal lumen battery back (Noncompliant with CA T20) ⁴

Notes

- 1 Approximate lumen output.
- 2 Not available with any Controls or sensor options.
- 3 Not suitable for damp location.
- 4 Not available with 347V. Cannot be ordered with 40L, EZB, and sensor combination.

Midwest Region Made-to-Order Series



I-BEAM®, IBG

LED High Bay

ORDERING INFORMATION

Specifications subject to change.

Example: IBG 24000LM SEF AFL GND MVOLT OZ10 40K 80CRI DWH

Series	Lumens	Performance Package	Lens	Distribution	Voltage	Driver	Color Temperature
IBG	15000LM	15,000 lumens	SEF Standard efficiency	AFL Acrylic, frosted	WD Wide	MVOLT 120-277V	35K 3500 K 40K 4000 K 50K 5000 K
	18000LM	18,000 lumens		ACL Clear acrylic	GND General	120 120V	
	24000LM	24,000 lumens		L/LENS Less lens	ND Narrow	277 277V	
	30000LM	30,000 lumens				480 480V ¹	
	36000LM	36,000 lumens				HVOLT 347-480V ¹	
	48000LM	48,000 lumens					
	60000LM	60,000 lumens					

Color Rendering Index	Options	Finish
70CRI 70CRI	BPK Fixture backpack ²	DWH Gloss white
80CRI 80CRI	PS1050 Emergency battery pack ³	
	PS10250 Emergency battery pack ⁴	
	OCS RELOC® OnePass® selectable cable 5' installed ⁵	
	IMP Intergrated modular plug ⁶	
	WGX Standard wire guard, installed	
	<u>Cord Sets:</u> CS1W Straight plug, 120V ⁵ CS3W Twist-lock, 120V ⁵ CS7W Straight plug, 277V ⁵ CS11W Twist-lock, 277V ⁵ CS97W Twist-lock, 480V ⁵ CS93W 600 SO white cord, no plug (no voltage required)	<u>Controls:</u> LCOZU High mount aisleway motion sensor, pre-wired LAOZU 360° high mount motion sensor, pre-wired LAHOSZU 360° high mount motion sensor with dimming, pre-wired nPP16D nLight® dimming & switching module

Notes

- 1 Not available with nPP16D.
- 2 Required with PS1050, PS10250. Required with Xpoint controls when order with 347/480V. Not available with nLight.
- 3 Requires BPK option. Available MVOLT only. Available with 8000LM only. For ambient temperatures up to 104°F (40°C).
- 4 Requires BPK option. Available MVOLT only. Available with 8000LM only. For ambient temperatures up to 113°F (45°C).
- 5 Must specify voltage.
- 6 Not available with BPK or nPP16D.

Midwest Region Made-to-Order Series



I-BEAM®, IBE

High Bay

ORDERING INFORMATION

Specifications subject to change.

Example: IBG 24000LM SEF AFL GND MVOLT OZ10 40K 80CRI DWH

Series	Fixture Length	Lumens	Lens	Distribution	Voltage	Driver	Color Temperature
IBE	L24 24"	12000LM 12,000 lumens	ATC Acrylic Textured semidiffuse lens, .040" thick	MD Medium	MVOLT 120-277V 120 120V 277 277V	GZ10 0-10V dimming	40K 4000 K 50K 5000 K
		15000LM 15,000 lumens					
		18000LM 15,000 lumens	SD080 Semi-Diffuse acrylic, .080" thick				
		22000LM 22,000 lumens					

Color Rendering Index	Options	Finish
80CRI 80CRI	CS1W 6' white cord with straight-blade plug, 120V ^{2,3} CS3W 6' white cord with twist-lock plug, 120V ^{2,3} CS7W 6' white cord with straight-blade plug, 277V ^{2,3} CS11W 6' white cord with twist-lock plug, 277V ^{2,3} CS93W 6' white cord, 600V SE00W, no plug (no voltage required) CS97W 6' white cord with twist-lock plug, 480V ^{2,3} E15WCP EM self-diagnostics battery pack OCS RELOC® OnePass® selectable cable 5' installed IMP Intergrated modular plug BPK Fixture Backpack WGX Standard wire guard, installed	DWH Gloss white

Notes

- 1 Visible pixilation is present when choosing L/LENS option. Not recommended for applications where direct viewing of high intensity LED's will be unacceptable.
- 2 All cord sets are 18/3, 6', white.
- 3 Cord sets are voltage specific. Specify voltage. Other configurations available. Consult factory.



Z Series, ZL1N
LED Striplight

ORDERING INFORMATION

Specifications subject to change.

Example: ZL1N L48 5000LM L/LENS MVOLT 40K 80CRI WH

Series	Length	Nominal Lumens ¹	Diffuser	Voltage	Color Temperature	Color Rendering Index	Finish
ZL1N LED striplight	L46 46"	3000LM 3,000 lumens ²	FST Snap on frosted, diffuse L/LENS No diffuser	MVOLT 120V-277V	35K 3500K 40K 4000K 50K 5000K	80CRI 80 CRI	WH White
	L48 48"	5000LM 5,000 lumens					
		7000LM 7,000 lumens					
TZL1N LED striplight	L92 92"	6000LM 6,000 lumens ²					
	L96 96"	10000LM 10,000 lumens					
		14000LM 14,000 lumens					

Notes

- 1 Approximate lumens.
- 2 Not available with 0-10V dimming option.