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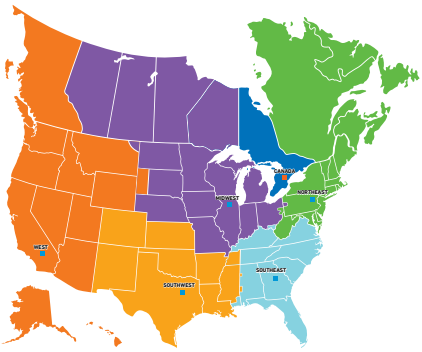

Our 6 Regional Manufacturing and/or Distribution Centers stock and manufacture products tailored to the needs of their local markets.

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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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.

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Special Markings to assist with job site logistics and coordination.

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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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AcuityBrands.

Southeast Region
Made-to-Order Series

LIGHTQUICK® MADE TO ORDER

Commercial Indoor

2GTL LED Recessed Troffer

2BLT2 LED Volumetric
2BLT4 Troffer

2VTL2 LED Volumetric
2VTL4 Troffer

2FSL2 LED Recessed
2FSL4 Troffer

EPANL 2x2 LED Flat Panel
EPANL 2x4 LED Flat Panel

Industrial

IBG I-BEAM® LED High Bay

Components

OC, OC2, OCS, OCU, OSS RELOC® WIRING SOLUTIONS

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.

GTL Series, 2GTL

2' x 2' LED Recessed Troffer

ORDERING INFORMATION Specifications subject to change.

Example: 2GTL 2 20L EZ1 LP840 PWS1836

Series	Length	Trim Type	Lumens[1]	Door	Lens	Voltage	Driver
2GTL 2' wide recessed LED luminaire	2 2'	(blank) Grid	20L 2000 lumens 40L 4000 lumens	(blank) Flush steel, white	(blank) #12 pattern acrylic, 0.125" thick	(blank) MVOLT 120-277V	EZ1 eldoLED dims to 1% GZ1 Dims to 1% (0-10V dimming) GZ10 Dims to 10% (0-10V dimming)

Color Temperature		Options	
LP835	3500K	PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
LP840	4000K	PWS1846	6' prewire, 3/8" diameter, 18-gauge, 2-circuit

Notes
1 Approximate lumen output. Lumen output will vary depending up on lens option chosen.

GTL Series, 2GTL

2' x 4' LED Recessed Troffer

ORDERING INFORMATION Specifications subject to change.

Example: 2GTL 4 60L EZ1 LP840

Series	Length	Trim Type	Lumens[1]	Door	Lens	Voltage	Driver
2GTL 2' wide recessed LED luminaire	4 4'	(blank) Grid	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 120-277V	EZ1 eldoLED dims to 1% GZ1 Dims to 1% (0-10V dimming) GZ10 Dims to 10% (0-10V dimming)

Color Temperature		Options	
LP835	3500 K	PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
LP840	4000 K	PWS1846	6' prewire, 3/8" diameter, 18-gauge, 2-circuit

Notes
1 Approximate lumen output. Lumen output will vary depending up on lens option chosen.

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	
2BLT2	2x2 BLT	(blank)	Static	**Standard efficiency (>100 LPW)**		ADP	Curved, Linear Prisms	(blank)	MVOLT	EZ1	eldoLED dims to 1% (0-10 volt dimming)
				33L	3300					GZ1	Dims to 1% (0-10V dimming) [2]
				40L	4000					GZ10	Dims to 10% (0-10V dimming) [2]

Color Temperature		Controls		Occupancy Controls		Options	
LP835	82CRI, 3500 K	(blank)	No nLight®	(blank)	No Sensor Control	EL7L	700 lumen battery pack (Noncompliant with CA T20)[3]
LP840	82CRI, 4000 K	N80	nLight® with 80% lumen management			EL14L	1400 lumen battery pack (Noncompliant with CA T20)[3]
		N100	nLight® without lumen management			PWS1836	6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit
						PWS1846	6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit

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.

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	
2BLT4	2x4 BLT	(blank)	Static	**Standard efficiency (>100 LPW)**		ADP	Curved, Linear Prisms	(blank)	MVOLT	EZ1	eldoLED dims to 1% (0-10 volt dimming)
				30L	3000					GZ1	Dims to 1% (0-10V dimming) [2]
				40L	4000					GZ10	Dims to 10% (0-10V dimming) [2]
				48L	4800						
				60L	6000						
				72L	7200						

Color Temperature		Controls		Occupancy Controls		Options	
LP835	82CRI, 3500 K	(blank)	No nLight®	(blank)	No Sensor Control	EL7L	700 lumen battery pack (Noncompliant with CA T20)[3]
LP840	82CRI, 4000 K	N80	nLight® with 80% lumen management			EL14L	1400 lumen battery pack (Noncompliant with CA T20)[3]
		N100	nLight® without lumen management			PWS1836	6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit
						PWS1846	6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit

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.

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
2VTL2 2x2 VTL	(blank) Static	20L 2000 33L 3300 40L 4000	ADP Acrylic linear prismatic	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10V dimming)[2] GZ10 Dims to 10% (0-10V dimming)[2]

Color Temperature	Controls	Options
LP830 82CRI, 3000 K LP835 82CRI, 3500 K LP840 82CRI, 4000 K LP850 82CRI, 5000 K	(blank) No nLight® N80 nLight® with 80% lumen management N100 nLight® without lumen management	PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit

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

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
2VTL4 2x4 VTL	(blank) Static	30L 3000 48L 4000 48L 4800 60L 6000 72L 7200	ADP Acrylic linear prismatic	(blank) MVOLT	EZ1 eldoLED dims to 1% (0-10 volt dimming) GZ1 Dims to 1% (0-10V dimming)[2] GZ10 Dims to 10% (0-10V dimming)[2]

Color Temperature	Controls	Options
LP830 82CRI, 3000 K LP835 82CRI, 3500 K LP840 82CRI, 4000 K LP850 82CRI, 5000 K	(blank) No nLight® N80 nLight® with 80% lumen management N100 nLight® without lumen management	PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit PWS1846 6' pre-wire, 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, 2FSL2

2' x 2' LED Recessed Troffer

ORDERING INFORMATION Specifications subject to change.

Example: 2FSL2 20L EZ1 LP830 N80 PWS1836

Series		Air Function		Lumens[1]		Lens		Voltage		Driver		Color Temperature	
2FSL2	2x2 FSL	(blank)	Static (no air function)	20L	2000	(blank)	Satin white	(blank)	MVOLT	EZ1	eldoLED dims to 1%, 0-10V	LP830	3000 K
				33L	3300					GZ1	Dims to 1% (0-10V dimming)[2]	LP835	3500 K
				40L	4000					GZ10	Dims to 10% (0-10V dimming)[2]	LP840	4000 K

Controls		Options	
N80	nLight® with 80% lumen management	PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
N100	nLight® without lumen management	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 60L EZ1 LP850 N100

Series		Air Function		Lumens[1]		Lens		Voltage		Driver		Color Temperature	
2FSL4	2x4 FSL	(blank)	Static (no air function)	30L	3000	(blank)	Satin white	(blank)	MVOLT	EZ1	eldoLED dims to 1%, 0-10V	LP830	3000 K
				40L	4000					GZ1	Dims to 1% (0-10V dimming)[2]	LP835	3500 K
				48L	4800					GZ10	Dims to 10% (0-10V dimming)[2]	LP840	4000 K
				60L	6000								
				72L	7200								

Controls		Options	
N80	nLight® with 80% lumen management	PWS1836	6' prewire, 3/8" diameter, 18-gauge, 1-circuit
N100	nLight® without lumen management	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

Fully Luminous LED Flat Panel

ORDERING INFORMATION Specifications subject to change.

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

Series	Width and Length	Lumens	CRI	Color Temperature
EPANL 2x2	L24 2'x2'	**Standard Lumens:** 3400LM 3400 Lumens 4000LM 4000 Lumens	80CRI 80 CRI	35K 3500K 40K 4000K

Minimum Dimming Level	Control Input	Voltage	Emergency Option	Options
MIN10 Dims to 10%	ZT Generic 0-10V Dimming	MVOLT 120-277V	E10WCP EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS [1,2,3]	PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit PWS1856LV 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and grey wires [4]

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.

EPANL 2X4

Fully Luminous LED Flat Panel

ORDERING INFORMATION Specifications subject to change.

Example: EPANL 2X4 4000LM 80CRI 35K MIN1 MVOLT E10WCP

Series	Width and Length	Lumens	CRI	Color Temperature
EPANL 2x4	L24 2'x4'	**Standard Lumens:** 3400LM 3400 Lumens 4000LM 4000 Lumens	80CRI 80 CRI	35K 3500K 40K 4000K

Minimum Dimming Level	Control Input	Voltage	Emergency Option	Options
MIN10 Dims to 10%	ZT Generic 0-10V Dimming	MVOLT 120-277V	E10WCP EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS [1,2,3]	PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit PWS1856LV 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage purple and grey wires [4]

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.

I-BEAM®, IBG

LED High Bay

ORDERING INFORMATION Specifications subject to change.

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

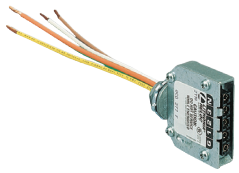
Series	Lamp Type		Performance Package		Lens		Distribution		Voltage		Driver	
IBG	8000LM	8,000 lumens	SEF	Standard efficiency	AFL	Acrylic, frosted	WD	Wide	MVOLT	120-277V	GZ10	Dims to 10% (0-10V dimming)[2]
	12000LM	12,000 lumens			ACL	Clear acrylic	GND	General	120	120V		
	15000LM	15,000 lumens							277	277V		
	18000LM	18,000 lumens							480	480V		
	24000LM	24,000 lumens							HVOLT	347-480V		

Color Rendering Index		Color Temperature		Options		Cord Sets		Controls[3,4]		Finish	
80CRI	80 CRI	40K	4000K	HA	High ambient[1]	CS93W	600 SO white cord, no plug (no voltage required)	LA0ZU	360° motion sensor, pre-wired	DWH	Gloss white
		50K	5000K	WGX	Standard wire guard, installed						

Notes

1 55 C when suspended, 45 C when surface mounted.

2 GZ1, GZ10 drivers not available with any Controls or sensor options.



OnePass® Converter, OC

Open Ceiling Lighting System

ORDERING INFORMATION Specifications subject to change.

Example: OC 277 12/4G

Series	Voltage		Conductors[1]		Controls Wiring		Options	
OC	120	120V	12/2G	Two 12 AWG conductors, plus 12 AWG ground	(blank)	Not required	2N	Two circuit, two neutral[2]
	208	208V	12/3G	Three 12 AWG conductors, plus 12 AWG ground				
	240	240V	12/4G	Four 12 AWG conductors, plus 12 AWG ground				
	277	277V						
	480	480V						

Notes
1 Conductors available in 12 AWG only. If 10 AWG is required, OSC2 must be used. Standard wire lead length is 6 inches. Consult factory for longer lead lengths.
2 2N option available only in 120V, 277V and 347V; 12/4G conductors only.

OnePass® Cable 2 Port, OC2

Opening Ceiling Lighting System

ORDERING INFORMATION Specifications subject to change.

Example: OC2 208 12/2G 09

Series	Voltage		Conductors		Length[1]		Controls Wiring		Options		Finish[3]	
OC2	120	120V	12/2G	Two 12 AWG conductors, plus 12 AWG ground	05	5 ft.	(blank)	Not required	2N	Two circuit, two neutral[2]	(blank)	Not required
	208	208V	12/3G	Three 12 AWG conductors, plus 12 AWG ground	09	9 ft.						
	240	240V	12/4G	Four 12 AWG conductors, plus 12 AWG ground	15	15 ft.						
	277	277V			21	21 ft.						
	480	480V			25	25 ft.						
					31	31 ft.						
					35	35 ft.						

Notes
1 Standard lengths listed. Consult factory for custom lengths up to 50 ft.
2 2N available in 120V, 277V and 347V; 12/4G and 10/4G conductors only.
3 Colored cable available up to 35 ft. only. Contact factory for other finishes.

OnePass® Circuit Selector, OCS

Open Ceiling Lighting System

ORDERING INFORMATION Specifications subject to change.

Example: OCS 120 10 IMP

Series	Voltage		Tap Postion[2]		Length		Options	
OCS[1]	120	120V	(blank)	Three 18 AWG conductors, plus ground	10	10 ft.	(blank)	White cord
	277	277V	18/3G	Four 18 AWG conductors, plus ground[3]	15	15 ft.	IMP	IMP connector

Notes

1 For ordering attached to an Acuity Brands lighting fixture, simply move the voltage before the ballast description and remove all other spaces from the OCS catalog number

2 120, 277, and 347 two neutral applications require the OCU to tap the second hot and neutral.

3 208, 240, 480, and 18/3G options have two selector switches for selection of any 2 of the 3 tap positions available

OnePass® Cord Unselectable, OCU

Open Ceiling Lighting System

ORDERING INFORMATION Specifications subject to change.

Example: OCU 208 TAP12

Series	Voltage		Tap Postion[2]		Length		Options	
OCU[1]	277	277V	For 277 volts		(blank)	6 ft.	(blank)	White cord
			TAP22N	Tap 1 hot; pin position 2 with second neutral[3]				
			TAP122N	Tap two hots; pin position 1 and 2 with first and second neutrals[3]				
			TAP123	Tap three hots; pin positions 1, 2, & 3				
	208	208V	For 208, 240, and 480 volts					
	240	240V	TAP12	Tap two hots; pin positions 1 & 2 (circuit 1)				
	480	480V	TAP34	Tap two hots; pin positions 3 & 4 (circuit 2)				
			TAP1234	Tap four hots; pin positions 1, 2, 3 & 4 (circuits 1 & 2)				

Notes

1 For ordering attached to an Acuity Brands lighting fixture, simply move the voltage before the ballast description and remove all other spaces from the OCU catalog number (see examples above). Order OCU instead of OCS when one of these three conditions arise: five conductors are required to drop to the fixture, a second neutral is required in the fixture, or hot conductors in position 3 and 4 need to be tapped (The second circuit in a 208, 240, or 480 volt application).

2 Tap position indicates the hot conductors pin position.

3 Each configuration of TAP22N and TAP122N requires "12/4G 2N" or "10/4G 2N" OnePass components to complete a two neutral system.

OnePass® Splitter Splice, OSS

Open Ceiling Lighting System

ORDERING INFORMATION Specifications subject to change.

Example: OSS 277 12/4G

Series	Voltage		Conductors		Controls Wiring	
OSS	120	120V	12/4G	Four 12 AWG conductors, plus one 12 AWG ground[1]	(blank)	Not required
	208	208V				
	240	240V				
	277	277V				
	480	480V				

Notes

1 12/4G conductors are standard and should be used when options C12S, LVC and EXT are not required.