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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

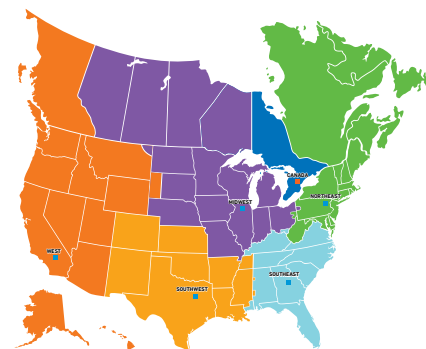


MADE TO ORDER

LightQuick® Made-to-Order:

2-day shipment on thousands of locally assembled products[^]

- Regionally Assembled
- Local Support
On-site customer care team to support your unique needs
- Local Manufacturing & Logistic Solutions⁺
In-house fabrication, paint capabilities, plus much more. See reverse side for details.
- 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.



No two projects are alike.



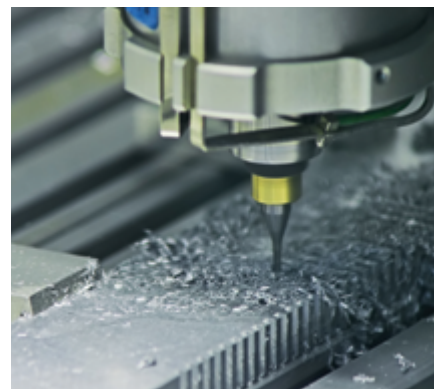
The LightQuick® Made-to-Order program from Acuity Brands offers tailored assembling and logistic capabilities to meet your specific needs.



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!



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 Regional Manufacturing and Distribution Centers (RMDC). Please contact your local RMDC for details.

Southeast Region Made-to-Order Series



Commercial Indoor

	2AV	Fluorescent Direct/ Indirect
	2GTL	LED Recessed Troffer
	2GT8	Fluorescent Lensed Troffer
	2SP5 2SP8	Fluorescent Lensed Troffer
	2PM3N	Fluorescent Parabolic
	2RT8S	Fluorescent Volumetric Recessed Lighting
	2BLT2 2BLT4	LED Volumetric Troffer
	2VTL2 2VTL4	LED Volumetric Troffer
	2FSL2 2FSL4	LED Recessed Troffer

Industrial


	IBG	I-BEAM® LED High Bay
	IBZ	I-BEAM® Fluorescent High Bay

Downlighting

	LF6N LP6FN	6" CFL Downlight
	LF8N LP8FN	8" CFL Downlight

Components

	OC, OC2, OCS, OCU, OSS	
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Unless otherwise stated, all products are 

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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.

Southeast Region Made-to-Order Series



AVANTE®, 2AV

2' x 2' Fluorescent Direct/Indirect (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 17 SBL MVOLT LP

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV 2' wide	G Grid trim	(blank) Static (no air function)	2 3 <i>Not Included</i>	17 17W T8 (24")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10IS Electronic ballast, ≤10% THD, instant start GEB10PS Electronic ballast, ≤10% THD, programmed rapid start EL14 Emergency battery pack (nominal 1400 lumens) LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

¹ MVOLT (120 - 277 volt).



AVANTE®, 2AV

2' x 4' Fluorescent Direct/Indirect (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 32 MDR MVOLT GEB10PS

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV 2' wide	G Grid trim	(blank) Static (no air function)	2 3 <i>Not Included</i>	32 32W T8 (48")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10IS Electronic ballast, ≤10% THD, instant start GEB10PS Electronic ballast, ≤10% THD, programmed rapid start EL14 Emergency battery pack (nominal 1400 lumens) PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

¹ MVOLT (120 - 277 volt).

Southeast Region Made-to-Order Series



AVANTE®, 2AV

2' x 2' Fluorescent Direct/Indirect (CF)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 CF40 SBL MVOLT GEB10RS

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV	2' wide G Grid trim	(blank) Static (no air function)	2 3 <i>Not Included</i>	CF40 40W TTS (22.5")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10IS Electronic ballast, ≤10% THD, instant start GEB10PS Electronic ballast, ≤10% THD, programmed rapid start ² GEB10RS Electronic ballast, ≤10% THD, rapid start EL14 Emergency battery pack (nominal 1400 lumens) LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

- 1 MVOLT (120 - 277 volt), where available.
- 2 For CF50 and CF55 lamps only.



AVANTE®, 2AV

2' x 2' Fluorescent Direct/Indirect (T5 or T5HO)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 3 14T5 MDR MVOLT PWS1836

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV	2' wide G Grid trim	(blank) Static (no air function)	2 3 <i>Not Included</i>	14T5 14W T5 (22") 24T5HO 24W T5HO (22")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10PS Electronic ballast, ≤10% THD, programmed rapid start EL14 Emergency battery pack (nominal 1400 lumens) LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

- 1 MVOLT (120 - 277 volt).

Southeast Region Made-to-Order Series



AVANTE®, 2AV

2' x 2' Fluorescent Direct/Indirect (T5)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 14T5 SBL MVOLT GEB10PS

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV 2' wide	G Grid trim	(blank) Static (no air function)	2 <i>Not Included</i>	14T5 14W T5 (22")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10PS Electronic ballast, ≤10% THD, programmed rapid start LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

1 MVOLT (120 - 277 volt).



AVANTE®, 2AV

2' x 4' Fluorescent Direct/Indirect (T5 or T5HO)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 CF40 SBL MVOLT GEB10RS

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV 2' wide	G Grid trim	(blank) Static (no air function)	2 3 <i>Not Included</i>	28T5 28W T5 (46") 54T5HO 54W T5HO (46")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10PS Electronic ballast, ≤10% THD, programmed rapid start EL14 Emergency battery pack (nominal 1400 lumens) LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

1 MVOLT (120 - 277 volt).

Southeast Region Made-to-Order Series



AVANTE®, 2AV

2' x 4' Fluorescent Direct/Indirect (T5)

ORDERING INFORMATION

Specifications subject to change.

Example: 2AV G 2 28T5 MVOLT

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Diffuser	Voltage	Options
2AV 2' wide	G Grid trim	(blank) Static (no air function)	2 <i>Not Included</i>	28T5 28W T5 (46")	MDR Metal diffuser, round holes SBL Straight blade louver, round holes	MVOLT ¹ 120V-277V	GEB10PS Electronic ballast, ≤10% THD, programmed rapid start LP Lamped. Specify lamp type and color PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires

Notes

¹ MVOLT (120 - 277 volt).

Southeast Region Made-to-Order Series



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	(blank) Flush steel, white	(blank) #12 pattern acrylic, 0.125" thick	(blank) MVOLT 120-277V	EZ1 eldoLED dims to 1%
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.



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	2 4'	(blank) Grid	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%
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.

Southeast Region Made-to-Order Series



2GT8

2' x 2' Fluorescent Lensed Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2GT8 3 17 A12 MVOLT 1/3 GEB10IS

Series	Trim Type	Number of Lamps	Lamp Type	Door Frame	Diffuser	Voltage	Options
2GT8 2' wide	(blank) Grid trim	2 3 4 ¹ <i>Not Included</i>	17 17W T8 (24") U316 31W T8 (6" leg, 24")	(blank) Flush steel, white	A12 #12 pattern acrylic	MVOLT ² 120V-277V	1/4 One 4-lamp ballast 1/3 One 3-lamp ballast GEB10IS Electronic ballast, ≤10% THD, instant start EL Emergency battery pack (nominal 300 lumens)

Notes

- 1 17W T8 only.
- 2 MVOLT standard for 120V and 277V applications.



2GT8

2' x 4' Fluorescent Lensed Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2GT8 4 32 FW A12 277 1/4 EL

Series	Trim Type	Number of Lamps	Lamp Type	Door Frame	Diffuser	Voltage	Options
2GT8 2' wide	(blank) Grid trim	2 3 4 <i>Not Included</i>	32 32W T8 (48")	(blank) Flush steel, white FW Flush aluminum, white	A12 #12 pattern acrylic A12125 #12 pattern acrylic, .125" thick A19 #19 pattern acrylic, .156" thick	120 120V 277 277V MVOLT ¹ 120V-277V	1/4 One 4-lamp ballast 1/3 One 3-lamp ballast GEB10IS Electronic ballast, ≤10% THD, instant start GEB10RS Electronic ballast, ≤10% THD, rapid start GEB10PS Electronic ballast, ≤10% THD, programmed start EL Emergency battery pack (nominal 300 lumens) EL14 Emergency battery pack (nominal 1400 lumens) PWS1836 6' prewire, 3/8" dia., 18-gauge, 1-circuit

Notes

- 1 MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.

Southeast Region Made-to-Order Series



2GT8

2' x 4' Fluorescent Lensed Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2GT8 4 32 A12 MVOLT 1/4

Series	Trim Type	Number of Lamps	Lamp Type	Door Frame	Diffuser	Voltage	Options
2GT8 2' wide	(blank) Grid trim	2 3 4 <i>Not Included</i>	32 32W T8 (48")	(blank) Flush steel, white	A12 #12 pattern acrylic	MVOLT ¹ 120V-277V	1/4 One 4-lamp ballast 1/3 One 3-lamp ballast GEB10IS Electronic ballast, ≤10% THD, instant start EL Emergency battery pack (nominal 300 lumens) EL14 Emergency battery pack (nominal 1400 lumens)

Notes

¹ MVOLT standard for 120-277V applications, 50-60 hz operation. Some options require voltage specified.

Southeast Region Made-to-Order Series



2SP8

2' x 2' Specification Premium Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2SP8 G 3 U316 FW A19 277 1/3 GEB10IS

Series	Trim Type	Number of Lamps	Lamp Type	Door Frame	Diffuser	Voltage
2SP8	2' wide G Grid trim	2 3 4' <i>Not Included</i>	U316 32W T8 U (6" leg, 24") ²	(blank) Flush steel, white FW Flush aluminum, white	A12 #12 pattern acrylic, reverse apex A12125 #12 pattern acrylic 0.125" thick A19 #19 pattern acrylic 0.156" thick	120 120V 277 277V MVOLT ³ 120V-277V <i>Others Available</i>

Options

1/4	One four-lamp ballast	EL14	Emergency battery pack ⁵
1/3	One three-lamp ballast	PWS1836	6' prewire, 3/8" dia., 18-gauge, 1-circuit
GEB10IS	Electronic ballast, ≤ 10% THD, instant start	JP	Palletized and stretch-wrapped without individual cartons
GEB10PS	Electronic ballast, < 10% THD, programmed start ⁴		

Notes

- Four-lamp models available with 17W straight tubes only.
- Not available on 3-lamp models. Use U31.
- MVOLT standard for 120-277V applications, 50-60Hz operation. Some options require voltage specified.
- Not available with compact fluorescent lamps – use GEB10RS.
- Not available with 2 or 4 lamp 17W or 2 lamp U31 and CF40.



2SP8

2' x 4' Specification Premium Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2SP8 G 4 32 A12125 MVOLT 1/4 PWS1846

Series	Trim Type	Number of Lamps	Lamp Type	Door Frame	Diffuser	Voltage
2SP8	2' wide G Grid trim	2 3 4 <i>Not Included</i>	32 32W T8 (48")	(blank) Flush steel, white FW Flush aluminum, white	A12 #12 pattern acrylic A12125 #12 pattern acrylic 0.125" thick A19 #19 pattern acrylic 0.156" thick	120 120V 277 277V MVOLT ¹ 120V-277V <i>Others Available</i>

Options

1/4	One four-lamp ballast	EL14	Emergency battery pack ² (nominal 1400 lumens)
1/3	One three-lamp ballast	PWS1836	6' prewire, 3/8" dia., 18-gauge, 1 circuit
GEB10IS	Electronic ballast, <10% THD, instant start	PWS1846	6" prewire, 3/8" dia., 18-gauge, 2 circuit
GEB10PS	Electronic ballast, <10% THD, programmed start	LP	Lamped, specify lamp type and color
EL	Emergency battery pack (nominal 300 lumens) ²	JP	Palletized and stretch-wrapped without individual cartons

Notes

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

Southeast Region Made-to-Order Series



2SP5

2' x 4' Specification Premium Troffer (T5 or T5HO)

ORDERING INFORMATION

Specifications subject to change.

Example: 2SP5 G 3 28T5 A12 120 GEB10PS LP835

Series	Trim Type		Number of Lamps	Lamp Type		Door Frame		Diffuser		Voltage		Ballast	
2SP5	G	Grid trim	2	28T5	28W T5 (46")	(blank)	Flush steel, white	A12	#12 pattern acrylic, reverse apex	120	120V	GEB10PS	1.00 ballast factor
			3	54T5HO	54W T5HO (46") ¹	FW	Flush aluminum, white	A12125	#12 pattern acrylic 0.125" thick	277	277V		
			4					A19	#19 pattern acrylic 0.156" thick	MVOLT ²	120V-277V		

Options

- 1/4 One four-lamp ballast (T5HO only)
- 1/3 One three-lamp ballast (T5HO only)
- EL14 Emergency battery pack³
- LP835 3500K
- LP841 4100K
- PWS1836 6' prewire, 3/8" dia., 18-gauge, 3 wires
- JP Palletized and stretch-wrapped without individual cartons

Notes

- 1 For T5HO applications, use GEB10PS.
- 2 MVOLT (120-277 volts), 50-60HZ.
- 3 Must use 1/3 or 1/4 with three- or four-lamp 54T5HO configurations.

Southeast Region Made-to-Order Series



PARAMAX®, 2PM3N

2' x 2' Fluorescent Parabolic Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2PM3N G B 2 17 9 LD MVOLT GEB10IS EL

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Number of Cells/Louvers ¹	Voltage
2PM3N Paramax 3" louver family	G Grid	B No air function	2 3 4 <i>Not Included</i>	17 17W T8 (24")	9 LD Low-iridescent anodized diffuse silver	MVOLT ² 120V-277V

Options³

1/4	One four-lamp ballast	EL14	Emergency battery pack
1/3	One three-lamp ballast	PWS1836	6' prewire, 3/8" dia., 18-gauge, 3 wires
GEB10IS	Electronic ballast, ≤10% THD, instant start	PWS1846	6' prewire, 3/8" dia., 18-gauge, 4 wires
EL	Emergency battery pack (nominal 300 lumens)		

Notes

- Standard louver configuration:
2 lamps = 6 cells, diffuse silver
3 lamps = 9 cells, diffuse silver
4 lamps = 16 cells, diffuse silver
- MVOLT standard for 120V and 277V applications. Some options require voltage specified.
- Some options increase fixture depth. Consult factory if plenum space is a concern.



PARAMAX®, 2PM3N

2' x 4' Fluorescent Parabolic Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2PM3N G B 3 32 18 LD MVOLT 1/3 GEB10IS

Series	Trim Type	Air Function	Number of Lamps	Lamp Type	Number of Cells/Louvers ¹	Voltage
2PM3N Paramax 3" louver family	G Grid	B No air function	2 3 4 <i>Not Included</i>	32 32W T8 (48")	18 LD Low-iridescent anodized diffuse silver	MVOLT ² 120V-277V

Options³

(blank)	Two ballasts (three- and four-lamp only)	EL	Emergency battery pack (nominal 300 lumens)
1/4	One four-lamp ballast	EL14	Emergency battery pack
1/3	One three-lamp ballast	PWS1836	6' prewire, 3/8" dia., 18-gauge, 3 wires
GEB10IS	Electronic ballast, ≤10% THD, instant start	PWS1846	6' prewire, 3/8" dia., 18-gauge, 4 wires

Notes

- Standard louver configuration:
2 lamps = 12 cells, diffuse silver
3 lamps = 18 cells, diffuse silver
4 lamps = 32 cells, diffuse silver
- MVOLT standard for 120V and 277V applications. Some options require voltage specified.
- Some options increase fixture depth. Consult factory if plenum space is a concern.

Southeast Region Made-to-Order Series



2RT8S

2' x 2' Fluorescent Volumetric Recessed Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2RT8S 2 17 MVOLT GEB10IS

Series	Trim Type	Number of Lamps	Lamp Type	Voltage	Ballast	Options
2RT8S	(blank) Lay-in grid	2	17 17W T8 (24")	MVOLT ¹ 120V-277V	GEB10IS IS, .88 ballast factor	PWS1836 6' prewire, 3/8" diameter, 18 gauge, 3-wires ² PWS1846 6' prewire, 3/8" diameter, 18 gauge, 4-wires ³

Notes

- 1 MVOLT standard for 120V-277V applications.
- 2 For use with standard ballast.
- 3 For use with step-dimming ballast.



2RT8S

2' x 4' Fluorescent Volumetric Recessed Troffer (T8)

ORDERING INFORMATION

Specifications subject to change.

Example: 2RT8S 2 32 MVOLT GEB10IS PWS1836

Series	Trim Type	Number of Lamps	Lamp Type	Voltage	Ballast	Options
2RT8S	(blank) Lay-in grid	2	32 32W T8 (48")	MVOLT ¹ 120V-277V	GEB10IS IS, .88 ballast factor	PWS1836 6' prewire, 3/8" diameter, 18 gauge, 3-wires ² PWS1846 6' prewire, 3/8" diameter, 18 gauge, 4-wires ³

Notes

- 1 MVOLT standard for 120V-277V applications.
- 2 For use with standard ballast.
- 3 For use with step-dimming ballast.

Southeast Region Made-to-Order Series



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						
				40L	4000						

Color Temperature		Controls		Occupancy Controls	
LP835	82CRI, 3500 K	(blank)	No nLight®	(blank)	No Sensor Control
LP840	82CRI, 4000 K	N80	nLight® with 80% lumen management		
		N100	nLight® without lumen management		

Notes

1 Approximate lumen output.



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)
				40L	4000						
				48L	4800						

Color Temperature		Controls		Occupancy Controls	
LP835	82CRI, 3500 K	(blank)	No nLight®	(blank)	No Sensor Control
LP840	82CRI, 4000 K	N80	nLight® with 80% lumen management		
		N100	nLight® without lumen management		

Notes

1 Approximate lumen output.

Southeast 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	Controls
2VTL2 2x2 VTL	(blank) Static	20L 2000	ADP Acrylic linear prismatic	(blank) MVOLT 347 347V ²	EZ1 eldoLED dims to 1% (0-10 volt dimming)	LP830 82CRI, 3000 K	(blank) No nLight [®]
		33L 3300				LP835 82CRI, 3500 K	N80 nLight [®] with 80% lumen management
		40L 4000				LP840 82CRI, 4000 K	N100 nLight [®] without lumen management
						LP850 82CRI, 5000 K	

Notes

- 1 Approximate lumen output.
- 2 Consult factory for availability. Not available with SLD, EL7L or EL14 battery packs.



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	Controls
2VTL4 2x4 VTL	(blank) Static	30L 3000	ADP Acrylic linear prismatic	(blank) MVOLT 347 347V ²	EZ1 eldoLED dims to 1% (0-10 volt dimming)	LP830 82CRI, 3000 K	(blank) No nLight [®]
		40L 4000				LP835 82CRI, 3500 K	N80 nLight [®] with 80% lumen management
		48L 4800				LP840 82CRI, 4000 K	N100 nLight [®] without lumen management
		60L 6000				LP850 82CRI, 5000 K	
		72L 7200					

Notes

- 1 Approximate lumen output.
- 2 Consult factory for availability. Not available with SLD, EL7L or EL14 battery packs.

Southeast Region Made-to-Order Series



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 30L 3300 40L 4000	(blank) Satin white	(blank) MVOLT	EZ1 eldoLED dims to 1%, 0-10V	LP830 3000 K LP835 3500 K LP840 4000 K LP850 5000 K

Controls²

N80 nLight® with 80% lumen management
N100 nLight® without lumen management

Options

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 nIO access limitations with 20L or EZB.



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 40L 4000 48L 4800 60L 6000 72L 7200	(blank) Satin white	(blank) MVOLT	EZ1 eldoLED dims to 1%, 0-10V	LP830 3000 K LP835 3500 K LP840 4000 K LP850 5000 K

Controls²

N80 nLight® with 80% lumen management
N100 nLight® without lumen management

Options

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 nIO access limitations with 30L or EZB.

Southeast 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	Lamp Type	Performance Package	Lens	Distribution	Voltage	Driver						
IBG	8000LM	8,000 lumens	SEF	Standard efficiency	AFL	Acrylic, frosted	WD	Wide	MVOLT	120-277V	OZ10	0-10V dimming
	12000LM	12,000 lumens			ACL	Clear acrylic	GND	General	120	120V		
	15000LM	15,000 lumens			PCL	Clear polycarbonate	ND	Narrow	277	277V		
	18000LM	18,000 lumens			PFL	Semi-diffuse polycarbonate	FD	Focus	480	480V		
	24000LM	24,000 lumens							HVOLT	347-480V		
Color Rendering Index	Options	Cord Sets	Controls ^{3,4}	Finish								
80CRI	80 CRI	HA High ambient ¹ SPD Surge protection device ² OCS RELOC® OnePass® selectable cable 5' installed ³ WGX Standard wire guard, installed	CS1W Straight plug, 120V ³ CS93W 600 SO white cord, no plug (no voltage required)	LA0ZU 360° motion sensor, pre-wired LAPZU 360° motion sensor with photocell, pre-wired LCMOSZU Aisle motion sensor, dimming and switching photocell, pre-wired (T24 compliant)	DWH	Gloss white						

Notes

- 1 55 C when suspended, 45 C when surface mounted.
- 2 Required with motion sensors/controls.
- 3 Must specify voltage.
- 4 Requires SPD option.

Southeast Region Made-to-Order Series



I-BEAM[®], IBZ
Fluorescent High Bay (32W, T8)

ORDERING INFORMATION

Specifications subject to change.

Example: IBZ 432L ACL GEB10IS LP835 OCS CS1W MSE360

Series	Lamp Type	Distribution	Shielding	Voltage	Ballast ³	Lamp Color				
IBZ	Lamp Installed: ¹	(blank) Narrow distribution, ≤5% uplight	ACL ² Clear acrylic, 0.125"	(blank) MVOLT	(blank) T8 electronic, instant start, 1.15-1.20 BF	(blank) F32T8/841				
	432L 4-lamp 32W T8									
	632L 6-lamp 32W T8	WD Wide distribution, ≤5% uplight					GEB10IS T8 electronic ballast, ≤10% THD, instant start, .88 BF	LP835 F32T8/835		
	832L 8-lamp 32W T8									
	Unlamped:	432 4-lamp 32W T8							GEB10PS T8 electronic ballast, ≤10% THD, programmed rapid start, .88 BF	LP850 F32T8/850
	632 6-lamp 32W T8									
832 8-lamp 32W T8										

Options

Lamps Installed:

GLR^{4,5} Internal fast-blow fuse
EL14^{4,5,6} Emergency battery pack

Cord Sets:

CS1W^{8,9} Straight plug, 120V
CS3W^{8,9} Twist-lock, 120V
CS11W^{8,9} Twist-lock, 277V
CS97W^{8,9} Twist-lock, 480V
CS93W⁸ 600 SO white cord, no plug (no voltage required)
WGX External wireguard installed

Motion Sensors:

LC0ZU^{3,10} Aisle motion sensor, pre-wired
LCHOSZU^{3,10} Aisle motion sensor, pre-wired; programmable dimming
LA0ZU^{3,10} 360° motion sensor, pre-wired
MSE360^{3,10} 360° motion sensor, embedded, high bay
nPP16D¹¹ nLight switching/dimming module
nMSI¹² nLight, aisle motion sensor, pre-wired
nMSI360¹³ nLight, 360° motion sensor, pre-wired

Notes

- Lamps installed are F32T8/841 unless otherwise specified.
- For wireguard in door frame, add "WG" to shielding. Ex: A12125WG.
- Specify voltage.
- Not available with 347 voltage.
- Battery options 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.
- Must be factory-installed. Not available on TIBZ 16-lamp configurations.
- Must have "IMP" power cord to power fixture.
- All cord sets are 18/3, 6', white.
- Cord sets are voltage specific. Specify voltage. Other configurations available. Consult factory.
- Other configurations available, see page four for additional options
- nPP16D options utilizes nPP16 and a nIO D KO device, CAT5e connector cable also included. Available 120 or 277V only.
- nMSI option utilizes nPP16 and a nCMB 50, CAT5e cable also include. Available 120 or 277V only.
- nMSI360 option utilizes a nPP16 and a nCMB 6, CAT5e cable also included. Available 120 or 277V only.

Southeast Region Made-to-Order Series



I-BEAM®, IBZ

Fluorescent High Bay (54W, T5HO)

ORDERING INFORMATION

Specifications subject to change.

Example: IBZ 654L WD ACL GEB10PS90 LP850 GLR WGX

Series	Lamp Type	Distribution	Shielding ^{2,3}	Voltage	Ballast Configuration	Ballast ⁶	Lamp Color
IBZ	Lamp Installed: ¹	(blank) Narrow distribution, ≤5% uplight WD Wide distribution, ≤5% uplight	ACL ⁴ Clear acrylic, 0.125" ¹	(blank) MVOLT HVOLT ⁵ 347V-480V	(blank) Standard configuration 4-lamp (1) 4-lamp ballast 6-lamp (1) 2-lamp and (1) 4-lamp ballast 8-lamp (2) 4-lamp ballasts	GEB10PS90 T5 electronic, 1.0 BF, programmed rapid start	(blank) F54T5HO/841 LP835 F54T5HO/835 LP850 F54T5HO/850 Energy-savings 49W Lamps: P841E49 F54T5HO/841 P850E49 F54T5HO/850
	454L 4-lamp 54W T5HO						
	654L 6-lamp 54W T5HO						
	854L 8-lamp 54W T5HO						
	Unlamped:						
	454 4-lamp 54W T5HO						
	654 6-lamp 54W T5HO						
	854 8-lamp 54W T5HO						

Options

Lamps Installed:	Cord Sets:	Motion Sensors:
GLR ⁸ Internal fast-blow fuse	CS1W ^{12,13} Straight plug, 120V	LC0ZU ^{14,15} Aisle motion sensor, pre-wired
EL14 ^{7,9,10} Emergency battery pack	CS3W ^{12,13} Twist-lock, 120V	LCHOSZU ^{14,15} Aisle motion sensor, pre-wired; programmable dimming
OCS ⁷ RELOC® OnePass® S' installed	CS11W ^{12,13} Twist-lock, 277V	LA0ZU ^{14,15} 360° motion sensor, pre-wired
IMP ¹¹ Integrated modular plug	CS97W ^{12,13} Twist-lock, 480V	MSE360 ^{14,15} 360° motion sensor, embedded, high bay
	CS93W ^{12,13} 600 S0 white cord, no plug (no voltage required)	nPP16D ¹⁶ nLight switching/dimming module
	WGX External wireguard installed	nMSI ¹⁷ nLight, aisle motion sensor, pre-wired
		nMSI360 ¹⁸ nLight, 360° motion sensor, pre-wired

Notes

- Lamps installed are F54T5HO/841 unless otherwise specified
- 5/55°F warranty with open fixtures only.
- Not available with MSE360 option.
- For wireguard in door frame, add "WG" to shielding. Ex:A12125WG
- Nonstandard configurations may require factory installed BACKPACK™. Consult factory.
- 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.
- Specify voltage. Consult factory for Canadian applications.
- Not available with 347 voltage
- Battery options 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.
- Certified to UL1598 (approx. 1100 lumens at 25°C when using 49W lamps, and 911 lumens at 45°C), Single-lamp operation only. 120 or 277 voltage only.
- Must be factory -installed. Not available on TIBZ 16-lamp configurations. Must have "IMP" power cord to power fixture.
- All cord sets are 18/3, 6' white.
- Cord sets are voltage specific. Specify voltage. Other configurations available. Consult factory.
- Specify voltage
- Other configurations available, see page four for additional options
- nPP16D options utilizes nPP16 and a nIO D KO device, CAT5e connector cable also included. Available 120 or 277V only.
- nMSI option utilizes nPP16 and a nCMB 50, CAT5e cable also include. Available 120 or 277V only.
- nMSI360 option utilizes a nPP16 and a nCMB 6, CAT5e cable also included. Available 120 or 277V only.

Southeast Region Made-to-Order Series



LF6N

6" Compact Fluorescent Downlight (TRT)

ORDERING INFORMATION

Specifications subject to change.

Example: LF6N 1/26TRT F601A 120 ECOS

Series	Wattage/Lamp	Reflector/Color ²	Voltage	Options ⁴		
LF6N	1/26-42TRT ¹	F6B5	Black baffle	MVOLT ³ 120 277	ADEZ	Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	1/26TRT	F6B5W	White baffle		ECOS	Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
	1/32TRT	F601A	Clear diffuse open		EL	Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁵
	1/42TRT	F601AZ	Clear semi-specular open		ELR	Emergency PSDL3 DL battery pack with remote test switch ⁵
		F6W4A	Clear diffuse wallwash			
		F6LS4	White splay, fresnel lens			

Notes

- 1 Not available with ECOS or WLP.
- 2 White painted flange standard.
- 3 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 4 For additional options see www.lithonia.com.
- 5 Add 3" (7.6) to width and 4-1/2" (11.4) to length.



LF6N

6" Compact Fluorescent Downlight (DTT)

ORDERING INFORMATION

Specifications subject to change.

Example: LF6N 2/18DTT F6B5 MVOLT

Series	Wattage/Lamp	Reflector/Color ¹	Voltage	Options ³		
LF6N	2/18DTT	F6B5	Black baffle	MVOLT ² 120 277	ADEZ	Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	2/26DTT	F6B5W	White baffle		ECOS	Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
		F602A	Clear diffuse open		EL	Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁴
		F602AZ	Clear semi-specular open		ELR	Emergency PSDL3 DL battery pack with remote test switch ⁴

Notes

- 1 White painted flange standard.
- 2 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 3 For additional options see www.lithonia.com.
- 4 Ships standard for 1-lamp operation. For 2-lamp operation, consult installation instructions or factory. Add 3" (7.6) to width and 4-1/2" (11.4) to length.

Southeast Region Made-to-Order Series



LP6FN

6" Compact Fluorescent Downlight

ORDERING INFORMATION

Specifications subject to change.

Example: LP6FN 18TRT 6W9A 277 ELR

Series	Wattage/Lamp	Reflector/Color ²	Voltage	Options ⁴	
LP6FN	18DTT	6B9	MVOLT ³ 120 277	ADEZ	Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	26DTT	6B9W		ECOS	Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
	18TRT	609A		EL	Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁵
	26-42TRT ¹	609AZ		ELR	Emergency PSDL3 DL battery pack with remote test switch ⁵
	26TRT	6W9A			
	32TRT	6LR4			
	42TRT	6LRF73			

Notes

- 1 Not available with ECOS or WLP.
- 2 White painted flange standard.
- 3 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 4 For additional options see www.lithonia.com.
- 5 Add 3" (7.6) to width and 4-1/2" (11.4) to length.

Southeast Region Made-to-Order Series



LF8N

8" Compact Fluorescent Downlight (1-TRT)

ORDERING INFORMATION

Specifications subject to change.

Example: LF8N 1/32TRT F8LS4 120 EL

Series	Wattage/Lamp	Reflector/Color ²	Voltage	Options ⁴
LF8N	1/26-42TRT ¹	F801A Clear diffuse open	MVOLT ³ 120 277	ADEZ Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	1/26TRT	F801AZ Clear semi-specular open		ECOS Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
	1/32TRT	F8W4A Clear diffuse wallwash		EL Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁵
	1/42TRT	F8LS4 White splay, fresnel lens		ELR Emergency PSDL3 DL battery pack with remote test switch ⁵
		F8LS73 White splay, tempered prismatic lens		

Notes

- 1 Not available with ECOS or WLP.
- 2 White painted flange standard.
- 3 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 4 For additional options see www.lithonia.com.
- 5 Ships standard for 1-lamp operation. For 2-lamp emergency operation, consult installation instructions or factory. Add 3" (7.6) to width and 4-1/2" (11.4) to length.



LF8N

8" Compact Fluorescent Downlight (2-TRT)

ORDERING INFORMATION

Specifications subject to change.

Example: LF8N 2/32TRTF8B4 MVOLT ECOS

Series	Wattage/Lamp	Reflector/Color ²	Voltage	Options ⁴
LF8N	2/26-42TRT ¹	F8B4 Black baffle	MVOLT ³ 120 277	ADEZ Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	2/26TRT	F8B4W White baffle		ECOS Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
	2/32TRT	F803A Clear diffuse open		EL Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁵
	2/42TRT	F803AZ Clear semi-specular open		ELR Emergency PSDL3 DL battery pack with remote test switch ⁵
		F8W3A Clear diffuse wallwash		
		F8LT4 White splay, fresnel lens		
	F8LT73 White splay, tempered prismatic lens			

Notes

- 1 Not available with ECOS or WLP.
- 2 White painted flange standard.
- 3 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 4 For additional options see www.lithonia.com.
- 5 Ships standard for 1-lamp operation. For 2-lamp emergency operation, consult installation instructions or factory. Add 3" (7.6) to width and 4-1/2" (11.4) to length.

Southeast Region Made-to-Order Series



LF8N

8" Compact Fluorescent Downlight (DTT)

ORDERING INFORMATION

Specifications subject to change.

Example: LF8N 2/18DTT F802A MVOLT ADEZ

Series	Wattage/Lamp	Reflector/Color ¹	Voltage	Options ³
LF8N	2/18DTT	F8B3	MVOLT ² 120 277	ADEZ
	2/26DTT	F8B3W		Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
		F802A		ECOS
		F802AZ		Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
		F8W1A		EL
		F8L4		Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁴
F8LF73	ELR			

Notes

- 1 White painted flange standard.
- 2 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 3 For additional options see www.lithonia.com.
- 4 Ships standard for 1-lamp operation. For 2-lamp operation, consult installation instructions or factory. Add 3" (7.6) to width and 4-1/2" (11.4) to length.



LP8FN

8" Compact Fluorescent Downlight

ORDERING INFORMATION

Specifications subject to change.

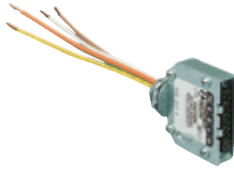
Example: LP8FN 18TRT 6W9A 277 ELR

Series	Wattage/Lamp	Reflector/Color ²	Voltage	Options ⁴
LP8FN	18DTT	8B3	MVOLT ³ 120 277	ADEZ
	26DTT	8B3W		Advance Mark 10™ electronic dimming ballast, 120V or 277V. Musts be voltage specific. Minimum dimming level 5%
	18TRT	802A		ECOS
	26-42TRT ¹	802AZ		Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 5%
	26TRT	8W1A		EL
	32TRT	8L4		Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁵
	42TRT	8LF73		ELR
				Emergency PSDL3 DL battery pack with remote test switch ⁵

Notes

- 1 Not available with ECOS or WLP.
- 2 White painted flange standard.
- 3 Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
- 4 For additional options see www.lithonia.com.
- 5 Add 3" (7.6) to width and 4-1/2" (11.4) to length.

Southeast Region Made-to-Order Series



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

- 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.
- 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

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

Southeast Region Made-to-Order Series



OnePass® Circuit Selector, OCS

Open Ceiling Lighting System

ORDERING INFORMATION

Specifications subject to change.

Example: OCS 120 10 IMP

Series	Voltage	Tap Position 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

- 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
- 120, 277, and 347 two neutral applications require the OCU to tap the second hot and neutral.
- 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 Position ²	Length	Options
OCU ¹	277 277V	For 277 volts 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	(blank) 6 ft.	(blank) White cord
	208 208V 240 240V 480 480V	For 208, 240, and 480 volts TAP12 Tap two hots; pin positions 1 & 2 (circuit 1) TAP34 Tap two hots; pin positions 3 & 4 (circuit 2) TAP1234 Tap four hots; pin positions 1, 2, 3 & 4 (circuits 1 & 2)		

Notes

- 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).
- Tap position indicates the hot conductors pin position.
- 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.