

QUICKSHIP

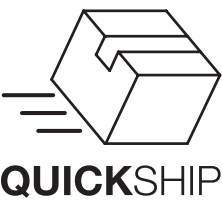




ABOUT LITELINE

Liteline Corporation is Canada's largest independent lighting manufacturer and has been in operation since 1979. Headquartered in a 160,000 sq-ft facility in Richmond Hill, Ontario, Liteline specializes in LED lighting for residential and commercial applications. The company's growth continues on three core principles: innovation, installation efficiency, and customer satisfaction. These principles are distinctly present with their flagship product series including SlimLED, ALR, LUNA, Sigma and FORUM – all designed to support the ever-changing demands of lighting specifiers, architects, interior designers and their distributor partners' project designs.

QUICKSHIP PROGRAM



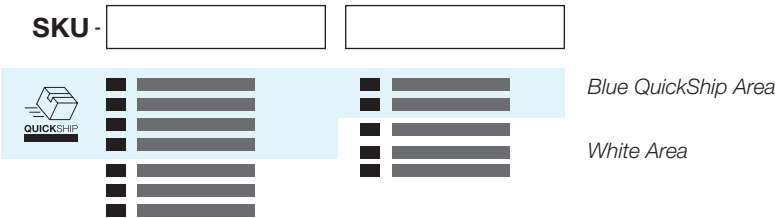
Liteline’s QuickShip Program is a win-win solution for quick retrieval of In-Stock and Made-to-Order product SKUs of 100 pieces or less. This catalog is designed to provide a high-level overview of Liteline’s product SKUs that are part of the QuickShip Program and kept in inventory.

HOW TO USE

Specify product features within the blue shaded area of the ordering guide for QuickShip ready product SKUs. Depending on the QuickShip program, In-Stock or Made-to-Order, your products will ship within two or seven business days of an order being received.

The white area of the ordering guide is not QuickShip qualified, however it offers a holistic overview of the capability of its respective product family or SKU.

Please feel free to mix-and-match features in the white and blue area for the product SKU that best meet your project’s needs. Note, if the SKU has features from the white and blue area of the ordering guide it does not qualify for QuickShip.



OVERVIEW



In-Stock products ship within two business days of an order being received.



Made-To-Order products ship within seven business days of an order being received.



Legend



LIFETIME WARRANTY

Liteline Corporation provides a lifetime warranty for our Gold Label products and warrants that they will not fail for the product's life cycle.



WET LOCATION RATED

Products with this symbol are WET location rated, meaning they have a waterproof seal allowing them to be directly exposed to water and installed outside in areas such as soffits and patios.



WATTAGE SELECT

Select FORUM and EDGE products have a selectable wattage switch built on to the driver to change from 20W, 30W, and 40W.



CCT SELECT - 5 POSITION

Select LUNA and SlimLED products come equipped with a Selectable CCT switch for on-site flexibility to toggle between 27 K, 30 K, 35 K, 40 K, and 50 K.



CCT SELECT - 3 POSITION

FORUM and EDGE products come equipped with a built on Selectable CCT switch for on-site flexibility. Select between 30 K, 35 K, and 40 K, or 40 K, 50 K, and 60 K.

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RECESSED LIGHTING

SLIMLEDTM LUNA



SLIMLED CLASSIC

Entry-level offering with a thin profile for essential, yet reliable LED fixtures that meet budgetary restraints.



SLIMLED INDIRECT

Reduce glare with the SlimLED Indirect. Light reflects off of the dome within the fixture to offer the perfect combination of subtle and effective lighting.



SLIMLED PRO

Commercial grade recessed downlight with a thin profile, larger trim sizes and up to 2700 lumens, available in a variety of color temperatures, and trims.



SLIMLED MULTI

Easily convert a standard octagon box into a recessed downlight or quickly retrofit a traditional 4" or 6" downlight into an LED fixture with interchangeable magnetic trims. Not sold separately.



LUNA CLASSIC

Offering a similar look to traditional housing, lamp and trim, LUNA is the industry's first WET location rated tilting gimbal fixture.



LUNA | Designer Series


The LUNA Designer Series offers regressed optics for a sleek, directional, and quiet solution to elevate your space. Further enhance on-site flexibility with a 5-position CCT selectable switch (27K, 30K, 35K, 40K, 50K)

DIM-TO-WARM OPTIONS

Dim-to-Warm (DTW) options are available in the LUNA series, SlimLED Classic and SlimLED Indirect lineup.

Private Residence.
Toronto, ON
RA4-12G-90WH

SLIMLED CLASSIC


	Size	Shape	Color Temperature	Driver Options	Trim Finish
SLM	<input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>
	4 : 4" 6 : 6"	Blank : Round WS : Square S : Square (DTW only)	27K : 2700 K 30K : 3000 K 35K : 3500 K 40K : 4000 K 3020DTW : Dim to Warm	Blank : Standard 120V driver E : Lutron Hi-Lume® 1% (EcoSystem®) EM : Emergency Backup, 120~277V, 0-10V C : 120~347V, 0-10V	BK : Black BN : Brushed Nickel WH : White

Highlighted option denotes QuickShip.

SLM4 has up to 73 lm per watt at 9W. SLM6 has up to 75 lm per watt at 12W.



SLIMLED INDIRECT


	Size	Shape	Color Temperature	Trim Finish
SLM	<input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>
	4 : 4" 6 : 6"	I : Indirect Round S : Indirect Square	30K : 3000 K 3020DTW : Dim to Warm 3020DTW-L : Dim to Warm w/ Low Glare Reflector	WH : White

Highlighted option denotes QuickShip.

SLM4 has up to 73 lm per watt at 9W. SLM6 has up to 92 lm per watt at 12W.



SLIMLED PRO


	Size	Shape	Color Temperature	Driver Options	Trim Finish
SLMPRO	<input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>
	4 : 4" 6 : 6" 8 : 8"	Blank : Round S : Square	27K : 2700 K 30K : 3000 K 35K : 3500 K 40K : 4000 K	Blank : Standard 120V driver E : Lutron Hi-Lume® 1% (EcoSystem®) EM : Emergency Backup, 120~277V, 0-10V C : 120~347V, 0-10V	BK : Black BN : Brushed Nickel SL : Silver WH : White

Highlighted option denotes QuickShip.

SLM4 has up to 66.6 lm per watt at 12W. SLM6 has up to 70.5 lm per watt at 17W. SLM8 has up to 82.5 lm per watt at 33W.



SLIMLED MULTI

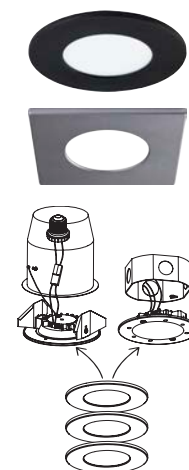
	Color Temperature	Finish
SLMT4-8W	<input type="text"/>	<input type="text"/>
	Blank : 27-50 switch	BK : Black SL : Silver WH : White

Highlighted option denotes QuickShip.

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*Square trim only, fixture sold separately


SLMT4 has up to 70 lm per watt at 8W.



ORDERING GUIDE LUNA

LUNA




RA	Size ¹	Shape	Wattage	Style	Color Temperature	Driver Options	CRI	Trim Finish
	<input type="text"/>	<input type="text"/>	- <input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	3 : 3" 35 : 3.5" 4 : 4"	Blank : Round S : Square	7 : 7W (3" only) 12 : 12W (3.5" & 4" only)	F : Fixed (Available on 3.5") G : Gimbal (Available on 3", 3.5" & 4")	27K : 2700 K ² 30K : 3000 K ² 35K : 3500 K ² 40K : 4000 K ² 50K : 5000 K ^{2,3} Blank : 27-50 switch DTW : Dim to Warm	Blank : Standard 120V driver E : Lutron Hi-Lume® 1% (EcoSystem®) EM : Emergency Backup, 120~277V, 0-10V C : 120~347V, 0-10V D : Dali	90 : 90 CRI	BK : Black BN : Brushed Nickel WH : White SL : Silver

Highlighted
option denotes
QuickShip.

¹ 3" not available with CCT switch. ² Not available on 4" model. ³ Not available on 3" model.
RA3 has up to 83 lm per watt at 7W. RA35 has up to 78 lm per watt at 12W. RA4 has up to 87 lm per watt at 12W.

LUNA | DESIGNER SERIES




RA	Size	Shape	Wattage	Style	Color Temperature	Driver Options	CRI	Trim Finish
	<input type="text"/>	<input type="text"/>	- <input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	2 : 2" 35 : 3.5" 4 : 4"	Blank : Round S : Square	7 : 7W (2" only) 12 : 12W (3.5" & 4" only)	F : Fixed (2" only) RG : Regressed Gimbal (3.5" & 4" only)	Blank : 27-50 switch DTW : Dim to Warm	Blank : Standard 120V driver E : Lutron Hi-Lume® 1% (EcoSystem®) EM : Emergency Backup, 120~277V, 0-10V C : 120~347V, 0-10V	90 : 90 CRI	BK : Black BN : Brushed Nickel WH : White BB : Brushed Bronze ¹ OB : Oil Rubbed Bronze ¹

Highlighted
option denotes
QuickShip.

¹ Not available on 2" model.
RA2 has up to 79 lm per watt at 7W. RA35 has up to 78 lm per watt at 12W. RA4 has up to 71 lm per watt at 12W.

LUNA


RA	Size	Shape	Wattage	Style	Color Temperature	Driver Options	CRI	Trim Finish	Baffle Finish
	<input type="text"/>	<input type="text"/>	- <input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>	<input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	56 : 5" or 6"	Blank : Round S : Square	17 : 17W 20 : 20W 33 : 33W	F : Fixed	Blank : 27-50 switch DTW : Dim to Warm	Blank : Standard 120V driver E : Lutron Hi-Lume® 1% (EcoSystem®) EM : Emergency Backup, 120~277V, 0-10V C : 120~347V, 0-10V D : Dali	90 : 90 CRI	BK : Black BN : Brushed Nickel WH : White	BK : Black WH : White GD : Gold RG : Copper SP : Specular SS : Semi-Specular

Highlighted
option denotes
QuickShip.

RA56 has up to 72 lm per watt at 17W, and 71 lm per watt at 20W.

LUNA MULTIPLES



RA35M	Lights	Style	Color Temperature	Trim Finish
	<input type="text"/>	<input type="text"/>	- <input type="text"/>	- <input type="text"/>
 QUICKSHIP 2-DAY	2L : 2 Light 3L : 3 Light	9G : Gimbal	90 : 27-50 switch DTW : Dim to Warm	BK : Black BN : Brushed Nickel WH : White

Highlighted
option denotes
QuickShip.

RA35M2L has up to 75 lm per watt at 18W. RA35M3L has up to 74 lm per watt at 27W.



SIGMA

SIGMA 2

The Sigma 2 series boasts a sleek, modern look with the broadest offering of trim shapes, including pinspots, slots, and slopes. In addition, choose between pull-downs, multiples, regressed optics and tailored beam angles to match the intended look and feel of your architectural space. Add a hex cell louver, a softening, or a linear spread lens to further customize your fixture to meet desired optical performance.

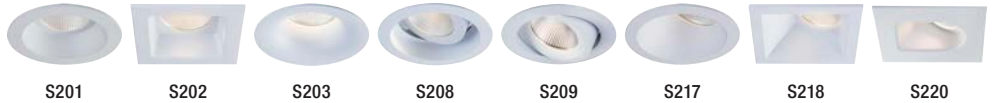
SIGMA 3, 4, 5

The Sigma 3, 4 and 5 lineups offer higher output options and larger fixture sizes to meet the creative and functional goals of high-end residential and commercial spaces. The Sigma Pulldown is exclusively available in the Sigma 3 & 4 fixtures and allows for one, two, or three adjustable pulldown luminaires in a single housing, with multiple beam angle options to bring light closer to your focus pieces.

LUTRON
CASAMBI



ORDERING GUIDE SIGMA 2



	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
S201 S202 S203 S208 S209 S217 S218 S220	B : Black W : White	S : No adapter T : Trimless Adapter Included 1 : Trimless Adapter in 1/2" drywall 5 : Trimless Adapter in 5/8" drywall	A : 700 (IC Rated) ^{2,11} B : 700 (IC Box) ^{2,11} C : 1100 (IC Rated) ² D : 1100 (IC Box) ^{2,11} E : 1600 (Non-IC) ² F : 1600 (IC Box) ^{2,11} M : 900 (DTW, Non-IC) ³ N : 900 (DTW, IC Box) ^{3,11}	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁶ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ⁵ D : DALI, Rated -40°C, 120-277V & 347V Input ⁵ M : DMX, 120-277V Input ^{5,7} E : Emergency Backup, 0-10V, 120-277V Input ^{5,7} L : Lutron EcoSystem, 120-277V Input ^{5,7} Q : Casambi Enabled Driver, 120-277V Input ^{5,7}	X : 120-277V ⁸ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{6,7} NC : New Construction AR : Architectural C-Channel Brackets ⁹ NP : New Construction, Chicago Plenum ¹²	1 : Ship Complete 2 : Ship Rough-in First



Highlighted option denotes QuickShip.

Notes:

¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models are only IC rated with an IC Box (Delivered Lumens Per Head option N). ⁵ Above ceiling access or remote mount required. ⁶ Only available in 120V (Voltage option 1). ⁷ Not available in 347V. ⁸ Available with Delivered Lumens Per Head option; A, B, C, D, F or N only. ⁹ Not available with IC Box (option B, D, F or N). ¹⁰ Ship complete only. ¹¹ Only available with Driver Options "T" or "C". ¹² Only available with IC Box (option B, D, F or N).

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ORDERING GUIDE SIGMA 2



	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
S204 S207	B : Black W : White	S : No adapter	A : 700 (IC Rated) ⁸ B : 700 (IC Box) ⁸ C : 1100 (IC Rated) D : 1100 (IC Box) ⁸ E : 1600 (Non-IC) F : 1600 (IC Box) ⁸	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 50 : 5000 K	S : Spot M : Medium W : Wide	C : Clear protective lens	T : TRIAC, ELV, 120V Input ³ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ² D : DALI, Rated -40°C, 120-277V & 347V Input ² M : DMX, 120-277V Input ^{2,4} E : Emergency Backup, 0-10V, 120-277V Input ^{2,4} L : Lutron EcoSystem, 120-277V Input ^{2,4} Q : Casambi Enabled Driver, 120-277V Input ^{2,4}	X : 120-277V ⁵ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{6,7} NC : New Construction AR : Architectural C-Channel Brackets ⁸ NP : New Construction, Chicago Plenum ⁹	1 : Ship Complete 2 : Ship Rough-in First



Highlighted option denotes QuickShip.

Notes:

¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Above ceiling access or remote mount required. ³ Only available in 120V (Voltage option 1). ⁴ Not available in 347V. ⁵ Available with Delivered Lumens Per Head option; A, B, C, D or F only. ⁶ Not available with IC Box (option B, D or F). ⁷ Ship complete only. ⁸ Only available with Driver Options "T" or "C". ⁹ Only available with IC Box (option B, D, or F).

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ORDERING GUIDE SIGMA 2



	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
S205 S206 S210 S211 S216	B : Black W : White	S : No adapter T : Trimless Adapter Included ¹³ 1 : Trimless Adapter in ½" drywall ¹³ 5 : Trimless Adapter in ¾" drywall ¹³	A : 700 (IC Rated) ^{2,11} B : 700 (IC Box) ^{2,11} C : 1100 (IC Rated) ² D : 1100 (IC Box) ^{2,11} E : 1600 (Non-IC) ² F : 1600 (IC Box) ^{2,11} M : 900 (DTW, Non-IC) ³ N : 900 (DTW, IC Box) ^{3,11}	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁶ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ⁵ D : DALI, Rated -40°C, 120-277V & 347V Input ⁵ M : DMX, 120-277V Input ^{5,7} E : Emergency Backup, 0-10V, 120-277V Input ^{5,7} L : Lutron EcoSystem, 120-277V Input ^{5,7} Q : Casambi Enabled Driver, 120-277V Input ^{5,7}	X : 120-277V ⁸ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{9,10} NC : New Construction AR : Architectural C-Channel Brackets ⁹ NP : New Construction, Chicago Plenum ¹²	1 : Ship Complete 2 : Ship Rough-in First

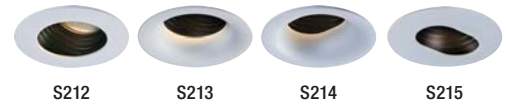
Notes:

¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models are only IC rated with an IC Box (Delivered Lumens Per Head option N). ⁵ Above ceiling access or remote mount required. ⁶ Only available in 120V (Voltage option 1). ⁷ Not available in 347V. ⁸ Available with Delivered Lumens Per Head option; A, B, C, D, F or N only. ⁹ Not available with IC Box (option B, D, F or N). ¹⁰ Ship complete only. ¹¹ Only available with Driver Options "T" or "C". ¹² Only available with IC Box (option B, D, F or N). ¹³ Only available on S210 and S211.

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ORDERING GUIDE SIGMA 2



	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
S212 S213 S214 S215	B : Black W : White F : White with White Baffle	S : No adapter T : Trimless Adapter Included 1 : Trimless Adapter in ½" drywall 5 : Trimless Adapter in ¾" drywall	A : 700 (IC Rated) ^{2,11} B : 700 (IC Box) ^{2,11} C : 1100 (IC Rated) ² D : 1100 (IC Box) ^{2,11} E : 1600 (Non-IC) ² F : 1600 (IC Box) ^{2,11} M : 900 (DTW, Non-IC) ³ N : 900 (DTW, IC Box) ^{3,11}	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁶ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ⁵ D : DALI, Rated -40°C, 120-277V & 347V Input ⁵ M : DMX, 120-277V Input ^{5,7} E : Emergency Backup, 0-10V, 120-277V Input ^{5,7} L : Lutron EcoSystem, 120-277V Input ^{5,7} Q : Casambi Enabled Driver, 120-277V Input ^{5,7}	X : 120-277V ⁸ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{9,10} NC : New Construction AR : Architectural C-Channel Brackets NP : New Construction, Chicago Plenum ¹²	1 : Ship Complete 2 : Ship Rough-in First

Notes:

¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models are only IC rated with an IC Box (Delivered Lumens Per Head option N). ⁵ Above ceiling access or remote mount required. ⁶ Only available in 120V (Voltage option 1). ⁷ Not available in 347V. ⁸ Available with Delivered Lumens Per Head option; A, B, C, D, F or N only. ⁹ Not available with IC Box (option B, D, F or N). ¹⁰ Ship complete only. ¹¹ Only available with Driver Options "T" or "C". ¹² Only available with IC Box (option B, D, F or N).


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ORDERING GUIDE SIGMA 2



S219

S219	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
	B : Black W : White	S : No adapter	A : 700 (IC Rated) ^{2,11} B : 700 (IC Box) ^{2,11} C : 1100 (IC Rated) ² D : 1100 (IC Box) ^{2,11} E : 1600 (Non-IC) ² F : 1600 (IC Box) ^{2,11} M : 900 (DTW, Non-IC) ³ N : 900 (DTW, IC Box) ^{3,11}	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁶ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ⁵ D : DALI, Rated -40°C, 120-277V & 347V Input ⁵ M : DMX, 120-277V Input ^{5,7} E : Emergency Backup, 0-10V, 120-277V Input ^{5,7} L : Lutron EcoSystem, 120-277V Input ^{5,7} Q : Casambi Enabled Driver, 120-277V Input ^{5,7}	X : 120-277V ⁸ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{9,10} NC : New Construction AR : Architectural C-Channel Brackets NP : New Construction, Chicago Plenum ¹²	1 : Ship Complete 2 : Ship Rough-in First

Notes:

¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models are only IC rated with an IC Box (Delivered Lumens Per Head option N). ⁵ Above ceiling access or remote mount required. ⁶ Only available in 120V (Voltage option 1). ⁷ Not available in 347V. ⁸ Available with Delivered Lumens Per Head option; A, B, C, D, F or N only. ⁹ Not available with IC Box (option B, D, F or N). ¹⁰ Ship complete only. ¹¹ Only available with Driver Options "T" or "C". ¹² Only available with IC Box (option B, D, F or N).

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ORDERING GUIDE SIGMA 2



S221

S221	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
	B : Black W : White	S : No adapter T : Trimless Adapter Included 1 : Trimless Adapter in ½" drywall 5 : Trimless Adapter in ⅝" drywall	A : 700 (IC Rated) ^{2,10} B : 700 (IC Box) ² C : 1100 (IC Rated) ² D : 1100 (IC Box) ² E : 1600 (Non-IC) ² F : 1600 (IC Box) ² M : 900 (DTW, Non-IC) ³ N : 900 (DTW, IC Box) ³	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁶ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input D : DALI, Rated -40°C, 120-277V & 347V Input M : DMX, 120-277V Input ⁶ E : Emergency Backup, 0-10V, 120-277V Input ⁶ L : Lutron EcoSystem, 120-277V Input ⁶ Q : Casambi Enabled Driver, 120-277V Input ⁶	X : 120-277V ⁷ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ^{9,9} NC : New Construction AR : Architectural C-Channel Brackets NP : New Construction, Chicago Plenum ¹¹	1 : Ship Complete 2 : Ship Rough-in First

Notes:

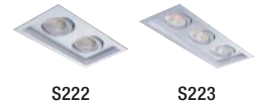
¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models are only IC rated with an IC Box (Delivered Lumens Per Head option N). ⁵ Only available in 120V (Voltage option 1). ⁶ Only available in 347V. ⁷ Available with Delivered Lumens Per Head option; A, B, C, D, F or N only. ⁸ Not available with IC Box (option B, D, F or N). ⁹ Ship complete only. ¹⁰ Only available with Driver Options "T" or "C". ¹¹ Only available with IC Box (option B, D, F or N).

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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ORDERING GUIDE SIGMA 2



S222 S223	Trim Color	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
QUICKSHIP 7-DAY Highlighted option denotes QuickShip.	B : Black W : White	S : No adapter T : Trimless Adapter Included 1 : Trimless Adapter in 1/2" drywall 5 : Trimless Adapter in 5/8" drywall	A : 700 (IC Rated) ^{2,9} C : 1100 (IC Rated) ² M : 900 (DTW, Non-IC) ³	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K DW : Dim-to-Warm ⁴ 50 : 5000 K	S : Spot N : Narrow ³ M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens ² 3 : Linear Spread Film (60° wide) ² 4 : Light Bending Film (20° directional) ²	T : TRIAC, ELV, 120V Input ⁵ C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input D : DALI, Rated -40°C, 120-277V & 347V Input M : DMX, 120-277V Input ⁶ E : Emergency Backup, 0-10V, 120-277V Input ⁶ L : Lutron EcoSystem, 120-277V Input ⁶ Q : Casambi Enabled Driver, 120-277V Input ⁶	X : 120-277V ⁷ 1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel ⁸ NC : New Construction AR : Architectural C-Channel Brackets	1 : Ship Complete 2 : Ship Rough-in First

Notes:
¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Not available with DTW. ³ DTW models only. ⁴ DTW models available in Non-IC only. ⁵ Only available in 120V (Voltage option 1).
⁶ Not available in 347V. ⁷ Available with Delivered Lumens Per Head option; A or C only. ⁸ Ship complete only. ⁹ Only available with Driver Options "T" or "C".

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.
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ORDERING GUIDE SIGMA 2



S230 S231	Trim Color	Trimless Option	Reflector Color	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	Voltage	Mounting	Shipping
QUICKSHIP 7-DAY Highlighted option denotes QuickShip.	B : Black W : White	S : No adapter T : Trimless Adapter Included ⁵ 1 : Trimless Adapter in 1/2" drywall ⁵ 5 : Trimless Adapter in 5/8" drywall ⁵	Standard Cone Baffle C : Copper G : Gold P : Specular S : Semi-Specular W : High Gloss White X : Onyx Wall Wash Baffle B : Black Wall Wash M : Semi-Specular Wall Wash H : White Wall Wash with Semi-Specular Baffle	A : 1000 lm (13W, IC Rated)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 50 : 5000 K	M : Medium S : Spot N : Narrow	C : Clear protective lens	T : TRIAC, ELV, 120V Input C : TRIAC, ELV, 0-10V, 120-277V Input B : Rated -40°C, 0-10V, 120-277 & 347V Input ² D : DALI, Rated -40°C, 120-277V & 347V Input ² M : DMX, 120-277V Input ^{2,4} E : Emergency Backup, 0-10V, 120-277V Input ^{2,4} L : Lutron EcoSystem, 120-277V Input ^{2,4} Q : Casambi Enabled Driver, 120-277V Input ^{2,4}	X : 120-277V 1 : 120V ³ 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel NC : New Construction AR : Architectural C-Channel Brackets	1 : Ship Complete 2 : Ship Rough-in First

Notes:
¹ Delivered lumens provided are based on 3000 K with medium reflector. ² Above ceiling access or remote mount required. ³ Driver option "T" only. ⁴ Not available in 347V. ⁵ Not available on S231.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.
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ORDERING GUIDE SIGMA 3000



	Trim / Baffle Finish	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	EM Backup	Voltage	Mounting	Shipping
S3M1 S3M2 S3M3 S3RG S3SL S3R4 S3R5	W : White B : Black P : White Trim w/ Specular Baffle ^{5,6} S : White Trim w/ Semi-Specular Baffle ^{5,6}	S : No adapter T : Trimless Adapter Included ⁵ 1 : Trimless Adapter in 1/2" drywall ⁵ 5 : Trimless Adapter in 5/8" drywall ⁵	A : 1000 lm B : 1500 lm C : 2000 lm D : 2500 lm	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 50 : 5000 K	S : Spot M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens 3 : Linear Spread Film (60° wide) 4 : Light Bending Film (20° directional)	C : TRIAC, ELV, 0-10V, 120-277V Input ² B : Rated -40°C, 0-10V, 120-277 & 347V Input D : DALI, Rated -40°C, 120-277V & 347V Input M : DMX, 120-277V Input ² L : Lutron EcoSystem, 120-277V Input ² Q : Casambi Enabled Driver, 120-277V Input ²	0 : No EM 1 : Emergency Backup, 0-10V, 120-277V Input ²	1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel NC : New Construction AR : Architectural C-Channel Brackets	1 : Ship Complete 2 : Ship Rough-in First ³



Highlighted option denotes QuickShip.

Notes:

¹ Delivered Lumens Per Head is based on 4000 K @ 80 CRI with a medium reflector. ² Not available in 347V. ³ Minimum order of 40 pieces to "Ship Rough-in First". ⁴ Only available with S3M1. ⁵ Only available for S3R4. ⁶ Only available for S3R5.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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ORDERING GUIDE SIGMA 4000



	Trim / Baffle Finish	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	EM Backup	Voltage	Mounting	Shipping
S4M1 S4M2 S4M3 S4R6 S4R7 S4RG S4SL	W : White B : Black P : White Trim w/ Specular Baffle S : White Trim with Semi-Specular Baffle	S : No adapter T : Trimless Adapter Included 1 : Trimless Adapter in 1/2" drywall 5 : Trimless Adapter in 5/8" drywall	A : 1000 lm B : 1500 lm C : 2000 lm D : 2500 lm E : 3000 lm F : 3500 lm	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 50 : 5000 K	S : Spot M : Medium W : Wide	C : Clear protective lens 1 : Honeycomb Louver 2 : Soft Lens 3 : Linear Spread Film (60° wide) 4 : Light Bending Film (20° directional)	C : TRIAC, ELV, 0-10V, 120-277V Input ² B : Rated -40°C, 0-10V, 120-277 & 347V Input D : DALI, Rated -40°C, 120-277V & 347V Input M : DMX, 120-277V Input ² L : Lutron EcoSystem, 120-277V Input ² Q : Casambi Enabled Driver, 120-277V Input ²	0 : No EM 1 : Emergency Backup, 0-10V, 120-277V Input ²	1 : 120V 2 : 277V 3 : 347V 4 : 208V 5 : 240V	RM : Remodel NC : New Construction AR : Architectural C-Channel Brackets	1 : Ship Complete 2 : Ship Rough-in First



Highlighted option denotes QuickShip.

Notes:

¹ Delivered Lumens Per Head is based on 4000 K @ 80 CRI with a medium reflector. ² Not available in 347V. ³ Minimum order of 40 pieces to "Ship Rough-in First". ⁴ Only available with S4R6 and S4R7.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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ORDERING GUIDE SIGMA 5000



	Trim / Baffle Finish	Trimless Option	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Lens Options	Driver Options	EM Backup	Voltage	Mounting	Shipping
S5R6 S5R8 S5RG S5SL	W: White B: Black P: White Trim w/ Specular Baffle S: White Trim w/ Semi- Specular Baffle	S: No adapter T: Trimless Adapter Included 1: Trimless Adapter in ½" drywall 5: Trimless Adapter in ¾" drywall	A: 1000 lm B: 1500 lm C: 2000 lm D: 2500 lm E: 3000 lm F: 3500 lm G: 4000 lm H: 4500 lm I: 5000 lm	27: 2700 K 30: 3000 K 35: 3500 K 40: 4000 K 50: 5000 K	S: Spot M: Medium W: Wide	C: Clear protective lens 1: Honeycomb Louver 2: Soft Lens ² 3: Linear Spread Film (60° wide) 4: Light Bending Film (20° directional)	C: TRIAC, ELV, 0-10V (120-277V) ³ B: Rated -40°C, 0-10V, 120-277 & 347V Input ⁴ D: DALI, Rated -40°C, 120-277V & 347V Input ⁴ M: DMX, 120-277V Input ^{4,5} Q: Casambi Enabled Driver, 120-277V Input ^{4,5}	0: No EM 1: Emergency Backup, 0-10V, 120-277V Input ³ 3: 347V 4: 208V 5: 240V	1: 120V 2: 277V 3: 347V 4: 208V 5: 240V	RM: Remodel NC: New Construction AR: Architectural C-Channel Brackets	1: Ship Complete 2: Ship Rough- in First



Highlighted
option denotes
QuickShip.

Notes:

¹ Delivered lumens provided are based on 4000 K @ 80 CRI with medium reflector. ² Driver Option "C" not available with TRIAC/ELV, 0-10V only. ³ Not available in 347V.

⁴ Minimum order of 40 pieces to "Ship Rough-in First". ⁵ Only available with S5R6 and S5R8.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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McEwan's. Toronto, ON
S2M1, S2M2



IMAGINATION
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HELIOS

HELIOS is your no-compromise downlight that goes exactly where you want it – When you want it.

PRECISE. POWERFUL. BEAUTIFUL.



CASAMBI



ORDERING GUIDE HELIOS 2 HOUSING



H2	Trimless Option	Delivered Lumens Per Head ²	Color Temp.	Beam Angle	Front Optic	Inner Optic	Driver Options	Emergency Backup	Mounting	Shipping
	T : Trim R : Round Trimless ¹ Q : Square Trimless ¹	10 : 1000 lm (13W, Non-IC)	27 : 2700 K (90+ CRI) 30 : 3000 K (90+ CRI) 35 : 3500 K (90+ CRI) 40 : 4000 K (90+ CRI) 50 : 5000 K (90+ CRI) 2H : 2700 K (95+ CRI) 3H : 3000 K (95+ CRI) DW : Dim-to-Warm (90+ CRI) WT : White Tunable (90+ CRI) ⁷	N : Narrow (28°) D : Medium (36°) ⁸ M : Medium Flood (45°) W : Wide Flood (55°) ⁸ S : Spot (15°)	0 : No Front Optic 1 : Honeycomb Louver 2 : Soft Lens 3 : Light Bending Lens 4 : Linear Spread Lens 5 : Color Gel Lens	0 : No Inner Optic 3 : Light Bending Film ³ 4 : Linear Spread Film ³ 5 : Color Gel Film ³	CX : TRIAC, ELV, 0-10V, 120-277V Input ¹ C3 : 0-10V, 347V Input ⁴ BX : Rated -40°C, 0-10V, 120-277V Input ^{4,5} B3 : Rated -40°C, 0-10V, 347V Input ^{4,5} DA : DALI, rated -40°C, 120-277V Input ⁴ D3 : DALI, rated -40°C, 347V Input ^{4,5} DX : DMX, 120-277V Input ⁴ EX : Emergency Backup, 0-10V, 120-277V Input ^{4,5,6} LE : Lutron EcoSystem, 120-277V Input ⁴ QX : Casambi enabled driver, 120-277V Input ^{4,7}	N : No Emergency Backup E : Emergency Backup, 0-10V (120-277V) ^{4,6}	RM : Remodel ⁹ NC : New Construction AR : Architectural C-Channel Brackets IC : IC Box with Chicago Plenum Rating ¹⁰	1 : Ship Complete 2 : Ship Rough-in First

Example:
H2T-102HM20CXN-NC2

Notes:

¹ Driver is 0-10V only when trimless option is selected. ² Delivered lumens provided are based on 3000 K with narrow reflector. ³ Inner Optic requires a selection from Front Optic. ⁴ Above ceiling access required. ⁵ Additional Emergency Back-up not available. ⁶ Emergency Back-up is rated only to 0°C. ⁷ White Tuning control is available only with Casambi enabled driver. ⁸ Front Optic must be soft lens. ⁹ Remodel must ship complete. ¹⁰ Only available with "CX" driver.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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ORDERING GUIDE HELIOS 2 TRIMS



H2T	Style	Shape	Function	Reflector Color	Trim Color
	T : Trim L : Trimless ²	R : Round S : Square	F : Fixed A : Adjustable W : Wall Wash ¹	WH : White BK : Black GD : Gold DS : Dark Specular SP : Specular SS : Semi-Specular ¹	WH : White BK : Black TL : Trimless ² CC : Custom Color (RAL#)

Highlighted option denotes QuickShip.

Example:
H2T-TR-ASPBK

Notes:

¹ Wall wash is only available in Semi-Specular. ² Trimless has a reflector only, no trim, and must have a remote driver.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

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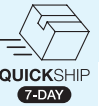
ALR

An LED commercial downlight with a traditional look, ALR can be used in retrofit, remodel, or new construction and offers a variety of reflector finishes and trim finishes in 4", 6", 8" and 10" sizes. Select from a variety of drivers including Casambi for white tuning or Araya5 for full color tunability.




ORDERING GUIDE RETROFIT KIT



	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish / Baffle Finish	Trim Finish	Lens Options	Driver Option
ALR4							
	10 : 1100 lm (13W) 15 : 1350 lm (16W) 26 : 1900 lm (22W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide (67°) Z : Wall Wash Kick-Plate ²	HC : Semi-specular WH : White HB : Semi-specular with Black Baffle HW : Semi-specular with White Baffle WB : White with Black Baffle WW : White with White Baffle	WH : White BK : Black CH : Chrome MN : Matte Nickel SN : Satin Nickel UN : Natural Steel	Blank : No lens A : Albalite Lens ³ F : Fresnel Lens ³ S : All Sanded Lens ³	Blank : Standard 120V Input (TRIAC/ELV) 2 : 277V Input 0 : 120V Input, 0-10V dimming 20 : 277V Input, 0-10V dimming 3E : 347V Input, rated -40°C B10 : Rated -40°C, 120V Input, 0-10V dimming B20 : Rated -40°C, 277V Input, 0-10V dimming L1 : Lutron EcoSystem, 120V Input L2 : Lutron EcoSystem, 277V Input E1 : Emergency Backup, 120V Input E2 : Emergency Backup, 277V Input Q1 : Casambi enabled driver, 120V Input Q2 : Casambi enabled driver, 277V Input CUST : Custom

Highlighted option denotes QuickShip.

Notes:
¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Requires baffle.
 QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days. Options must be selected from QuickShip section to qualify.
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	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish / Baffle Finish	Trim Finish	Lens Options	Driver Option
ALR6							
	10 : 1100 lm (13W) 15 : 1350 lm (16W) 26 : 1900 lm (22W) 34 : 2900 lm (34W) 43 : 3600 lm (46W) 44 : 4000 lm (46W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide (74°) N : Narrow (33°) Z : Wall Wash Kick-Plate ²	HC : Semi-specular WH : White HB : Semi-specular with Black Baffle ³ HW : Semi-specular with White Baffle ³ WB : White with Black Baffle ³ WW : White with White Baffle ³	WH : White BK : Black CH : Chrome MN : Matte Nickel SN : Satin Nickel UN : Natural Steel	Blank : No lens A : Albalite Lens ⁴ F : Fresnel Lens ⁴ S : All Sanded Lens ⁴	Blank : Standard 120V Input (TRIAC/ELV) 2 : 277V Input 0 : 120V Input, 0-10V dimming 20 : 277V Input, 0-10V dimming 3E : 347V Input, rated -40°C 3E0 : 347V Input, rated -40°C, 0-10V dimming B10 : Rated -40°C, 120V Input, 0-10V dimming B20 : Rated -40°C, 277V Input, 0-10V dimming L1 : Lutron EcoSystem, 120V Input ⁵ L2 : Lutron EcoSystem, 277V Input ⁵ E1 : Emergency Backup, 120V Input ⁶ E2 : Emergency Backup, 277V Input ⁶ Q1 : Casambi enabled driver, 120V Input Q2 : Casambi enabled driver, 277V Input CUST : Custom
araya⁵ TUNABLE COLOR	C2 : 1000 lm (20W) C3 : 1700 lm (30W)	CT : Araya5 Color Tunable	W : Wide (74°)	Select from above	Select from above	Select from above	T1 : Color Tuning Control, 120V Input T0 : Dual 0-10V Control, 120V Input T2 : Color Tuning Control, 277V Input TD : Dual 0-10V Control, 277V Input

Tunable color replicates sunlight while also providing access to a wide variety of pastels and saturated colors at 90+ CRI

Notes:
¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Baffles are not available on narrow reflectors. ⁴ Requires baffle. ⁵ Lutron drivers available up to 40W max. ⁶ Emergency backup available up to 40W max.
 QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify.
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ORDERING GUIDE RETROFIT KIT



Delivered Lumens Per Head ¹		Color Temp.	Beam Angle	Reflector Finish	Trim Finish	Driver Option
ALR8						
QUICKSHIP 7-DAY Highlighted option denotes QuickShip.	10 : 1100 lm (13W)	27 : 2700 K	W : Wide (77°)	HC : Semi-specular	WH : White	Blank : Standard 120V Input (TRIAC/ELV)
	15 : 1350 lm (16W)	30 : 3000 K	N : Narrow (24°)	WH : White	BK : Black	2 : 277V Input
	26 : 1900 lm (22W)	35 : 3500 K	Z : Wall Wash Kick-Plate ²		CH : Chrome	0 : 120V Input, 0-10V dimming
	34 : 2900 lm (34W)	40 : 4000 K			MN : Matte Nickel	20 : 277V Input, 0-10V dimming
	43 : 3600 lm (46W)	65 : 6500 K			SN : Satin Nickel	3E : 347V Input, rated -40°C
	44 : 4000 lm (46W)				UN : Natural Steel	3E0 : 347V Input, rated -40°C, 0-10V dimming
						B10 : Rated -40°C, 120V Input, 0-10V dimming
						B20 : Rated -40°C, 277V Input, 0-10V dimming
						L1 : Lutron EcoSystem, 120V Input ³
						L2 : Lutron EcoSystem, 277V Input ³
						E1 : Emergency Backup, 120V Input ⁴
						E2 : Emergency Backup, 277V Input ⁴
						Q1 : Casambi enabled driver, 120V Input
						Q2 : Casambi enabled driver, 277V Input
						CUST : Custom
araya TUNABLE COLOR Tunable color replicates sunlight while also providing access to a wide variety of pastels and saturated colors at 90+ CRI		C2 : 1000 lm (20W) C3 : 1700 lm (30W)	CT : Araya5 Color Tunable	W : Wide (77°)	Select from above	T1 : Color Tuning Control, 120V Input T0 : Dual 0-10V Control, 120V Input T2 : Color Tuning Control, 277V Input TD : Dual 0-10V Control, 277V Input

Notes:
¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Lutron drivers available up to 40W max. ⁴ Emergency backup available up to 40W max.
 QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify. For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies.
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ORDERING GUIDE NEW CONSTRUCTION




Delivered Lumens Per Head ¹		Color Temp.	Beam Angle	Reflector Finish / Baffle Finish	Trim Finish	Lens Options	Driver Options
ALR401 ALR402* ALR406*							
QUICKSHIP 7-DAY Highlighted option denotes QuickShip.	10 : 1100 lm (13W)	27 : 2700 K	W : Wide (67°)	HC : Semi-specular	WH : White	Blank : No Lens	Blank : Standard 120V Input (TRIAC/ELV/0-10V)
	15 : 1350 lm (16W)	30 : 3000 K	Z : Wall Wash Kick-Plate ²	WH : White	BK : Black	A : Albalite Lens ³	2 : 277V Input, 0-10V dimming
	26 : 1900 lm (22W)	35 : 3500 K		HB : Semi-specular with Black Baffle	CH : Chrome	F : Fresnal Lens ³	3E : 347V Input, rated -40°C, 0-10V dimming
		40 : 4000 K		HW : Semi-specular with White Baffle	MN : Matte Nickel	S : All Sanded Lens ³	B1 : Rated -40°C, 120V Input, 0-10V dimming
		65 : 6500 K		WB : White with Black Baffle	SN : Satin Nickel		B2 : Rated -40°C, 277V Input, 0-10V dimming
				WW : White with White Baffle	UN : Natural Steel		L1 : Lutron EcoSystem, 120V Input
							L2 : Lutron EcoSystem, 277V Input
							E1 : Emergency Backup, 120V Input
							E2 : Emergency Backup, 277V Input
							Q1 : Casambi enabled driver, 120V Input
							Q2 : Casambi enabled driver, 277V Input
							CUST : Custom

Notes:
¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Requires baffle.
 QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify. For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies.
 Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ORDERING GUIDE NEW CONSTRUCTION



ALR601 ALR602* ALR606*	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish / Baffle Finish	Trim Finish	Lens Options	Driver Options
 <p>Highlighted option denotes QuickShip.</p>	10: 1100 lm (13W) 15: 1350 lm (16W) 26: 1900 lm (22W) 34: 2900 lm (34W) 43: 3600 lm (46W) 44: 4000 lm (46W)	27: 2700 K 30: 3000 K 35: 3500 K 40: 4000 K 65: 6500 K	W: Wide (74°) N: Narrow (33°) Z: Wall Wash Kick-Plate ²	HC: Semi-specular WH: White HB: Semi-specular with Black Baffle ³ HW: Semi-specular with White Baffle ³ WB: White with Black Baffle ³ WW: White with White Baffle ³	WH: White BK: Black CH: Chrome MN: Matte Nickel SN: Satin Nickel UN: Natural Steel	Blank: No Lens A: Albalite Lens ⁴ F: Fresnal Lens ⁴ S: All Sanded Lens ⁴	Blank: Standard 120V Input (TRIAC/ELV/0-10V) 2: 277V Input, 0-10V dimming 3E: 347V Input, rated -40°C, 0-10V dimming B1: Rated -40°C, 120V Input, 0-10V dimming B2: Rated -40°C, 277V Input, 0-10V dimming L1: Lutron EcoSystem, 120V Input ⁵ L2: Lutron EcoSystem, 277V Input ⁵ E1: Emergency Backup, 120V Input ⁶ E2: Emergency Backup, 277V Input ⁶ Q1: Casambi enabled driver, 120V Input Q2: Casambi enabled driver, 277V Input CUST: Custom
araya ⁵ TUNABLE COLOR Tunable color replicates sunlight while also providing access to a wide variety of pastels and saturated colors at 90+ CRI	C2: 1000 lm (20W) C3: 1700 lm (30W)	CT: Araya5 Color Tunable	W: Wide (74°)	Select from above	Select from above	Select from above	T1: Color Tuning Control, 120V Input TO: Dual 0-10V Control, 120V Input T2: Color Tuning Control, 277V Input TD: Dual 0-10V Control, 277V Input


Notes:

*Does not qualify for QuickShip

¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Baffles are not available on narrow reflectors. ⁴ Requires baffle. ⁵ Lutron drivers available up to 40W max. ⁶ Emergency backup available up to 40W max. QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify. For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ORDERING GUIDE NEW CONSTRUCTION




ALR801 ALR802* ALR806*	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish	Trim Finish	Driver Options
 <p>Highlighted option denotes QuickShip.</p>	10: 1100 lm (13W) 15: 1350 lm (16W) 26: 1900 lm (22W) 34: 2900 lm (34W) 43: 3600 lm (46W) 44: 4000 lm (46W)	27: 2700 K 30: 3000 K 35: 3500 K 40: 4000 K 65: 6500 K	W: Wide (77°) N: Narrow (24°) Z: Wall Wash Kick-Plate ²	HC: Semi-specular WH: White	WH: White BK: Black CH: Chrome MN: Matte Nickel SN: Satin Nickel UN: Natural Steel	Blank: Standard 120V Input (TRIAC/ELV/0-10V) 2: 277V Input, 0-10V dimming 3E: 347V Input, rated -40°C, 0-10V dimming B1: Rated -40°C, 120V Input, 0-10V dimming B2: Rated -40°C, 277V Input, 0-10V dimming L1: Lutron EcoSystem, 120V Input ³ L2: Lutron EcoSystem, 277V Input ³ E1: Emergency Backup, 120V Input ⁴ E2: Emergency Backup, 277V Input ⁴ Q1: Casambi enabled driver, 120V Input Q2: Casambi enabled driver, 277V Input CUST: Custom
araya ⁵ TUNABLE COLOR Tunable color replicates sunlight while also providing access to a wide variety of pastels and saturated colors at 90+ CRI	C2: 1000 lm (20W) C3: 1700 lm (30W)	CT: Araya5 Color Tunable	W: Wide (77°)	Select from above	Select from above	T1: Color Tuning Control, 120V Input TO: Dual 0-10V Control, 120V Input T2: Color Tuning Control, 277V Input TD: Dual 0-10V Control, 277V Input

Notes:

*Does not qualify for QuickShip
¹ Delivered lumens provided are based on 3000 K with wide reflector. ² Semi-specular (HC) only, cannot be combined with lens. ³ Baffles are not available on narrow reflectors. ⁴ Requires baffle. ⁵ Lutron drivers available up to 40W max. ⁶ Emergency backup available up to 40W max. QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify. For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ORDERING GUIDE NEW CONSTRUCTION SQUARE



ALRS401	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish	Trim Finish	Driver Options
	15 : 1250 lm (16W) 26 : 1800 lm (22W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide Beam Spread HC : Semi-Specular	WH : White BK : Black	Blank : Standard 120V Input (TRIAC/ELV/0-10V) 2 : 277V Input, 0-10V dimming 3E : 347V Input, rated -40°C, 0-10V dimming B1 : Rated -40°C, 120V Input, 0-10V dimming B2 : Rated -40°C, 277V Input, 0-10V dimming L1 : Lutron EcoSystem, 120V Input L2 : Lutron EcoSystem, 277V Input E1 : Emergency Backup, 120V Input E2 : Emergency Backup, 277V Input Q1 : Casambi enabled driver, 120V Input Q2 : Casambi enabled driver, 277V Input CUST : Custom	

Highlighted option denotes QuickShip.

Highlighted option denotes QuickShip.



Notes:

¹ Delivered lumens provided are based on 3000 K with wide reflector.

QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify.

For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ALRS601	Delivered Lumens Per Head ¹	Color Temp.	Beam Angle	Reflector Finish	Trim Color	Driver Options
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	15 : 1250 lm (16W) 26 : 1800 lm (22W) 34 : 2600 lm (34W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide (74°) N : Narrow (33°)	HC : Semi-Specular	WH : White BK : Black	Blank : Standard 120V Input (TRIAC/ELV/0-10V) 2 : 277V Input, 0-10V dimming 3E : 347V Input, rated -40°C, 0-10V dimming B1 : Rated -40°C, 120V Input, 0-10V dimming B2 : Rated -40°C, 277V Input, 0-10V dimming L1 : Lutron EcoSystem, 120V Input L2 : Lutron EcoSystem, 277V Input E1 : Emergency Backup, 120V Input E2 : Emergency Backup, 277V Input Q1 : Casambi enabled driver, 120V Input Q2 : Casambi enabled driver, 277V Input CUST : Custom
	C2 : 1000 lm (20W) C3 : 1700 lm (30W)	CT : Araya5 Color Tunable	W : Wide (74°)	Select from above	Select from above	T1 : Color Tuning Control, 120V Input T0 : Dual 0-10V Control, 120V Input T2 : Color Tuning Control, 277V Input TD : Dual 0-10V Control, 277V Input

Tunable color replicates sunlight while also providing access to a wide variety of pastels and saturated colors at 90+ CRI

Notes:

¹ Delivered lumens provided are based on 3000 K with wide reflector.

QuickShip option is available on orders of 75 pieces or less, and will ship within 7 business days of the order being received. Options must be selected from QuickShip section to qualify.

For additional options please consult your A-Line representative. All trademarks are the property of their respective owners. Lutron and EcoSystem are trademarks of Lutron Electronics Co., Inc. Casambi is a trademark of Casambi Technologies.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.

PANEL & MOUNTING ACCESSORIES



Accomplice. Boston, MA
LEDP-614

FORUM

A Foundation for
Architectural Spaces.

FORUM: FORUM LED Panel fixtures are designed to provide a modern alternative from traditional troffers. Elegantly designed for even light distribution across the entire panel with low glare.




FORUM LINEAR: The FORUM Linear is bridging the gap between a surface luminaire, a troffer, and a linear recessed downlight. It is an economical luminaire that can be recessed, suspended, surface mounted or laid into a T-bar ceiling when a linear look is desired.

FORUM Frame System: The FORUM Frame System gives designers the freedom to package a fully customized lighting solution for any project. A modular system that can be used as part of an architectural ceiling design, or as part of a surface mount kit, the FORUM Frame is flexibility at its finest.



ORDERING GUIDE FORUM LINEAR



	Size	Color	Driver Options	Color Temperature¹	Wattage¹	Voltage¹
LEDP	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
 QUICKSHIP 2-DAY	612 : 6"x2' 614 : 6"x4' 616 : 6"x6'	WH :White	Blank : Standard 120-347V driver M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup OS : Occupancy Sensor	Blank : Standard Selectable CCT 30 : 3000 K 35 : 3500 K 40 : 4000 K	Blank : Standard Selectable Wattage 20 : 20W (Up to 2000 lm) 30 : 30W ² (Up to 2800 lm) 40 : 40W ² (Up to 3600 lm)	Blank : Standard 1 : 120V 2 : 120V - 277V 3 : 347V

Highlighted option denotes QuickShip.


Notes:
¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² 30W and 40W options are only available for the LEDP614.

QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

For additional options consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.




ORDERING GUIDE FORUM PANEL

	Size	Color	Driver Options	Color Temperature ¹	Wattage ¹	Voltage ¹
LEDP	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	11 : 1'x1'	WH :White	Blank : Standard 120-347V driver	Blank : Standard Selectable CCT	Blank : Standard Selectable Wattage	Blank : Standard 120V - 347V Autosensing
	12 : 1'x2'		M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup OS : Occupancy Sensor	30 : 3000 K 35 : 3500 K 40 : 4000 K	20 : 20W ² (Up to 2100 lm) 30 : 30W ³ (Up to 3150 lm)	1 : 120V 2 : 120V - 277V 3 : 347V

Highlighted option denotes QuickShip.

Notes:


¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² Option is only available for the LEDP11. ³ Option is only available for the LEDP12.

	Size	Color	Driver Options	Color Temperature ¹	Wattage ¹	Voltage ¹
LEDP	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	14 : 1'x4'	WH :White	Blank : Standard 120-347V driver	Blank : Standard Selectable CCT	Blank : Standard Selectable Wattage	Blank : Standard 120V - 347V Autosensing
	22 : 2'x2' 24 : 2'x4'		M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup OS : Occupancy Sensor WHIP : 6', 5-wire whip	30 : 3000 K 35 : 3500 K 40 : 4000 K	20 : 20W ² (Up to 2860 lm) 30 : 30W (Up to 3600 lm) 40 : 40W (Up to 5240 lm) 50 : 50W ³ (Up to 6890 lm)	1 : 120V 2 : 120V - 277V 3 : 347V

Highlighted option denotes QuickShip.

Notes:


¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² Option is only available for the LEDP14 and LEDP22. ³ Option is only available for the LEDP24.

	Size	Color	Driver Options	Color Temperature ¹	Wattage ¹	Voltage ¹
LEDPH	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	11 : 1'x1'	WH :White	Blank : Standard 120-347V driver	Blank : Standard Selectable CCT	Blank : Standard Selectable Wattage	Blank : Standard 120V - 347V Autosensing
	12 : 1'x2'		M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup OS : Occupancy Sensor WHIP : 6', 5-wire whip	40 : 4000 K 50 : 5000 K 60 : 6000 K	20 : 20W ² (Up to 2205 lm) 30 : 30W ³ (Up to 3833 lm)	1 : 120V 2 : 120V - 277V 3 : 347V

Highlighted option denotes QuickShip.

Notes:

¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² Option is only available for the LEDPH11. ³ Option is only available for the LEDPH12.

	Size	Color	Driver Options	Color Temperature ¹	Wattage ¹	Voltage ¹
LEDPH	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 QUICKSHIP 2-DAY	14 : 1'x4'	WH :White	Blank : Standard 120-347V driver	Blank : Standard Selectable CCT	Blank : Standard Selectable Wattage	Blank : Standard 120V - 347V Autosensing
	22 : 2'x2' 24 : 2'x4'		M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup OS : Occupancy Sensor WHIP : 6', 5-wire whip	40 : 4000 K 50 : 5000 K 60 : 6000 K	20 : 20W ² (Up to 2520 lm) 30 : 30W (Up to 4158 lm) 40 : 40W (Up to 5544 lm) 50 : 50W ³ (Up to 6930 lm)	1 : 120V 2 : 120V - 277V 3 : 347V

Highlighted option denotes QuickShip.

Notes:

¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² Option is only available for the LEDP14 and LEDP22. ³ Option is only available for the LEDP24.

QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability. For additional options consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ORDERING GUIDE FORUM FRAME SYSTEM

XTLR - - -

Size/Connector
X : X connector
T : T connector
L : L connector
6 : 6" section
1 : 1' section
2 : 2' section
4 : 4' section

Color
BK : Black
BC : Brushed Chrome
WH : White
CU : Custom

Wire Entry
Blank : No Wire Entry
WE : Wire Entry ¹

QUICKSHIP 2-DAY

Highlighted option denotes QuickShip.



Notes:

¹ Wire Entry available for section parts only.

ORDERING GUIDE FORUM FRAME KIT

XTLR - - -

Size/Connector
612 : 6"x2"
614 : 6"x4"
11 : 1'x1'
12 : 1'x2'
14 : 1'x4'
22 : 2'x2'
24 : 2'x4'

Color
BK : Black
BC : Brushed Chrome
WH : White
CU : Custom

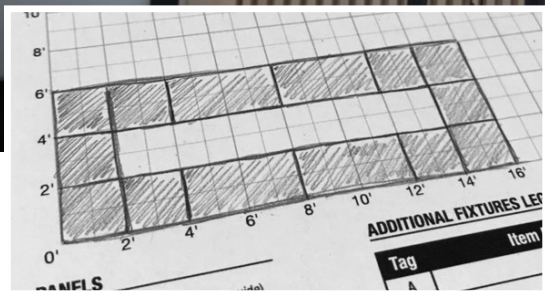
Frame Kit
FKT : Frame Kit

QUICKSHIP 2-DAY

Highlighted option denotes QuickShip.



QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability. For additional options consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.



LCBO - Bayview Village, Toronto, ON
 LEDP-22-WH, LEDP-24-WH

EDGE™

TRANSFORMING TROFFERS




Breaking traditional troffer design, while removing the restrictions of above ceiling HVAC and T-bar layouts, we are excited to introduce EDGE!

The EDGE offers high lumen output, easy lay-in installation – without interfering with above ceiling mechanical – all while fitting perfectly into a T-bar ceiling with acoustic tile on top. No trimming needed!



ORDERING GUIDE

EDGE

EDGE	Size	Color	Driver Options	Color Temperature ¹	Wattage ¹	Voltage ¹
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 <p>Highlighted option denotes QuickShip.</p>	11 : 1'x1' 12 : 1'x2' 14 : 1'x4' 22 : 2'x2' 24 : 2'x4' 26 : 20"x60" 33 : 30"x30" 36 : 30"x60"	WH : White	Blank : Standard 120-347V driver M : Lutron Hi-Lume® 1% (2-Wire) D : Dali EM : Emergency Backup WHIP : 6', 5-wire whip	Blank : Standard Selectable CCT 30 : 3000 K 35 : 3500 K 40 : 4000 K	Blank : Standard Selectable Wattage 20 : 20W ² (Up to 2300 lm) 30 : 30W (Up to 3500 lm) 40 : 40W (Up to 4611 lm) 50 : 50W ³ (Up to 5700 lm)	Blank : Standard 120V - 347V Autosensing 1 : 120V 2 : 120V - 277V 3 : 347V



Notes:

¹ Required for non-standard driver options, leave blank for standard 120-347V driver. ² Option is only available for the EDGE-11. ³ Option is only available for the EDGE-24, EDGE-26, and EDGE-36.

QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability. For additional options consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

TRACK LIGHTING

TRACK LIGHTING

Available in single or two circuit options, A-Line offers a durable track system for premium residential and commercial applications.



ORDERING GUIDE TRACK HEADS

Connector Type	Part Number	Color Temp.	CRI	Beam Spread	Color/Finish
<input type="text"/>	- <input type="text"/>	- <input type="text"/>	<input type="text"/>	<input type="text"/>	- <input type="text"/>



Blank : A-Line or Juno	ATF7415 (Up to 1240 lm)	30 : 3000 K 35 : 3500 K 40 : 4000 K DTW : Dim to Warm	Blank : 80CRI 90 : 90CRI*	38 : 38° 15 : 15° 20 : 20° 60 : 60°	BK : Black WH : White
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*90 CRI only available in 3000 K.



Blank : A-Line or Juno	ATF7425 (Up to 2375 lm)	30 : 3000 K 35 : 3500 K 40 : 4000 K	Blank : Standard 80CRI	38 : 38° 15 : 15° 20 : 20° 60 : 60°	BK : Black SL : Silver WH : White
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Blank : A-Line or Juno	ATF7545 (Up to 4428 lm)	30 : 3000 K 35 : 3500 K	Blank : Standard 80CRI	38 : 38° 15 : 15°	BK : Black SL : Silver WH : White
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Blank : A-Line or Juno	S01008 (Up to 611 lm)	27 : 2700 K 30 : 3000 K	Blank : Standard 90CRI	38 : 38°	BK : Black SL : Silver WH : White
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Blank : A-Line or Juno	A0108 (Up to 605 lm)	27 : 2700 K 30 : 3000 K	Blank : Standard 90CRI	38 : 38°	BK : Black SL : Silver WH : White
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Connector Type	Part Number	Color Temp.	Beam Spread	CRI	Color/Finish
<input type="text"/>	- <input type="text"/>	- <input type="text"/>	<input type="text"/>	- <input type="text"/>	<input type="text"/>



Blank : A-Line or Juno	ATF8514 (Up to 1115 lm)	27 : 2700 K	40 : 40°	90 : 90CRI	BK : Black
H : Halo	ATF8522 (Up to 1700 lm)	30 : 3000 K	15 : 15°		SL : Silver
LL : Liteline	ATF8536 (Up to 3180 lm)	35 : 3500 K	60 : 60°		WH : White
L : L-style		40 : 4000 K 50 : 5000 K			



Blank : A-Line or Juno	DA2010	27 : 2700 K 30 : 3000 K	38 : 38°	Blank : Standard - 90CRI (Up to 624 lm) 80 : 80CRI (Up to 1000 lm)	BK : Black SL : Silver WH : White
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Highlighted option denotes QuickShip.

CYLINDER LIGHTING

CYLINDER

Designed for mid to high ceilings, A-Line cylinders are a sleek LED fixture with a powerful lumen package, and full color tunability with the selection of Araya 5.

CASAMBI LUTRON®

araya⁵
TUNABLE COLOR



ORDERING GUIDE 6" CYLINDER

Part Number	Stem or Cable Length*	Delivered Lumens Per Head	Color Temp.	Beam Spread	Housing Finish	Reflector Finish	Driver Options
CYL6C : Surface Mount CYL6P : Pendant CYL6A : Aircraft Pendant	12 : 12" 18 : 18" 24 : 24" 36 : 36" 48 : 48" 96 : 96" ¹ XL : 180" ¹	10 : 1100 lm (13W) 15 : 1350 lm (16W) 26 : 1900 lm (22W) 34 : 2900 lm (34W) 43 : 3600 lm (46W) 44 : 4000 lm (46W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide N : Narrow	BK : Black WH : White CUS : Custom**	HC : Semi-Specular WH : White painted	Blank : Standard 120-277V Input (TRIAC/ELV/0-10V)**** 3E : 347V Input, rated -40°C (0-10V) B : Rated -40°C, 120-277V Input, 0-10V dimming L : Lutron EcoSystem, 120-277V Input EM : Emergency Backup, 120-277V Input, 0-10V*** Q : Casambi enabled driver, 120-277V Input CUST : Custom
araya ⁵ Select from above	Select from above	C2 : 1000 lm (20W) C3 : 1700 lm (30W)	CT : Araya5 Color Tunable	W : Wide	Select from above	Select from above	T1 : Color Tuning Control, 120V Input T2 : Color Tuning Control, 277V Input T10 : Dual 0-10V Control, 120V Input T20 : Dual 0-10V Control, 277V Input

8" CYLINDER

Part Number	Stem or Cable Length*	Delivered Lumens Per Head	Color Temp.	Beam Spread	Housing Finish	Reflector Finish	Driver Options
CYL8C : Surface Mount CYL8P : Pendant CYL8A : Aircraft Pendant	12 : 12" 18 : 18" 24 : 24" 36 : 36" 48 : 48" 96 : 96" ¹ XL : 180" ¹	10 : 1100 lm (13W) 15 : 1350 lm (16W) 26 : 1900 lm (22W) 34 : 2900 lm (34W) 43 : 3600 lm (46W) 44 : 4000 lm (46W)	27 : 2700 K 30 : 3000 K 35 : 3500 K 40 : 4000 K 65 : 6500 K	W : Wide N : Narrow	BK : Black WH : White CUS : Custom**	HC : Semi-Specular WH : White painted	Blank : Standard 120-277V Input (TRIAC/ELV/0-10V)**** 3E : 347V Input, rated -40°C (0-10V) B : Rated -40°C, 120-277V Input, 0-10V dimming L : Lutron EcoSystem, 120-277V Input EM : Emergency Backup, 120-277V Input, 0-10V*** Q : Casambi enabled driver, 120-277V Input CUST : Custom
araya ⁵ Select from above	Select from above	C2 : 1000 lm (20W) C3 : 1700 lm (30W)	CT : Araya5 Color Tunable	W : Wide	Select from above	Select from above	T1 : Color Tuning Control, 120V Input T2 : Color Tuning Control, 277V Input T10 : Dual 0-10V Control, 120V Input T20 : Dual 0-10V Control, 277V Input

Notes :

*For pendant mounts only.

**Additional lead time required, contact factory for details.


***Not available in 347V.

****TRIAC/ELV dimming available only with 120V.

¹ For Aircraft pendant only.

QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability. For additional options consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

ORDERING GUIDE APF70

	Wattage	Color Temp.	Beam Spread	Finish Color	Dimming Options
APF70	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	15 : 15.5W 30 : 30.2W	30 : 3000 K 27 : 2700 K 40 : 4000 K	38 : 38° 15 : 15° 24 : 24° 60 : 60° ¹	BK : Black WH : White	Blank : Standard TRIAC dimming 0 : 0-10V

QUICKSHIP
7-DAY


Highlighted option denotes QuickShip.

Notes:

¹ Not available with 30.2W option.



ORDERING GUIDE ASF70

	Wattage	Color Temp.	Beam Spread	Finish Color	Dimming Options
ASF70	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	15 : 15.5W 30 : 30.2W	30 : 3000 K 27 : 2700 K 40 : 4000 K	38 : 38° 15 : 15° 24 : 24° 60 : 60° ¹	BK : Black WH : White	Blank : Standard TRIAC dimming 0 : 0-10V

QUICKSHIP
7-DAY

Highlighted option denotes QuickShip.

Notes:

¹ Not available with 30.2W option.

QuickShip option is available on orders of 100 pieces or less, and will ship within 2 business days of the order being received. QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability. For additional options consult your A-Line Lighting representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.



Private Residence, Innisfil, ON
APF7030-3038-BK

MILLWORK, WALL & STEP LIGHTING



SLIMLED™ PUCK

Liteline's NEW SlimLED Puck is our slimmest puck yet! With the flexibility to link multiple fixtures together and easily swap the color trim on-site, the SlimLED Puck is thin enough to surface mount, and available for recess installation. These fixtures offer an easy to install solution with great illumination for accent or task lighting.



ORDERING GUIDE

SLIMLED PUCK

SLM - PUCK		Lights	Wiring	Trim Finish
		<div></div>	<div></div>	90 <div></div>
		1 : 1 Light 3 : 3 Light	BLANK : Puck Kit 12H : Hardwire 12D : 12V DC Connector	WH : White BK : Black BN : Brushed Nickel



Highlighted option denotes QuickShip.



STEPLIGHTS


With styles designed for indoor or outdoor settings our Steplight collection is ideal for lighting in hallways, walkways and more.



Private Residence. Toronto, ON
OSL1020

ORDERING GUIDE

OUTDOOR STEPLIGHTS

Type	Color Temp.	Faceplate	Shape	Trim Finish
OSL <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
 1020 : 2W Rectangle Single Gang Outdoor LED Step Light 3030 : 3.2W Rectangle 3-Gang Outdoor LED Step Light RD30 : 3W Round Outdoor LED Step Light	30K : 3000 K 40K : 4000 K	BLANK : No Faceplate OPN : Open Faceplate LVR : Louver Faceplate EYE : Eyelid Faceplate ¹	BLANK : No Faceplate 1 : Select if type is 1020 3 : Select if type is 3030 R : Select if type is RD30	Blank : No Faceplate BK : Black BN : Brushed Nickel FWH : Flat White

Highlighted option denotes QuickShip.




Notes:

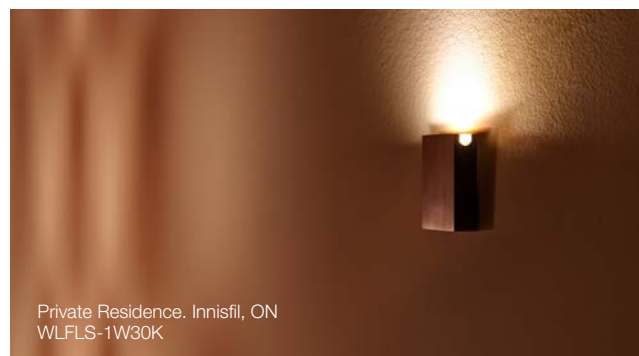
¹ Only available with OSL1020.

ORDERING GUIDE

INDOOR STEPLIGHTS

Type	Color Temp.	Trim Finish
WL <input type="text"/>	<input type="text"/>	<input type="text"/>
 FLR : Wall Graze Light, Round FLS : Wall Graze Light, Square TDR : Asymmetric Wall Light, Round TDS : Asymmetric Wall Light, Square	1W30K : 3000 K	ABK : Anodized Black AL : Brushed Aluminium FWH : Flat White

Highlighted option denotes QuickShip.



MicroLED™


Designed to be energy efficient, and a maintenance free alternative to traditional under cabinet lighting, MicroLEDs offer recessed or surface mounting options for your space. Enhance versatility with beam spreads up to 60°, and the availability of multiples with up to four fixtures in one housing.



Private Residence, Innisfil, ON
MLED-1S, MLED-4L

ORDERING GUIDE


MICROLED

Kit	Wattage	Fixture Shape	Beam Spread	Color Temperature	Voltage	Wiring	Fixture Colour
MLED [] - []	[]	[]	[]	[] - []	[]	[] - []	[]
 1 : One Light 3 : Three Light Kit	2 : 2 watt	R : Round S : Square	S : Spot (15°) N : Narrow (30°) M : Medium (45°) W : Wide (60°)	30 : 3000K 55 : 5500K	24 : 24V	D : DC 2.1 H : Hardwire	ABK : Anodized Black AL : Brushed Aluminium FWH : Flat White

Highlighted option denotes QuickShip.

ORDERING GUIDE

MICROLED MULTIPLATE

Plate	Beam Spread	Color Temperature	Voltage	Fixture Colour
MLED - [] - 2 []	[]	[]	[]	90 []
 1S : 1 Light Square 2L : 2 Light Linear 3L : 3 Light Linear 4L : 4 Light Linear 4S : 4 Light Square	S : Spot (15°) N : Narrow (30°) M : Medium (45°) W : Wide (60°)	30 : 3000K 55 : 5500K	24 : 24V	ABK : Anodized Black AL : Brushed Aluminium FWH : Flat White

Highlighted option denotes QuickShip.



LED MicroPot™

With a 1½" aperture, MicroPots provide quality illumination for ambient accent lighting in cabinets, corridors / hallways, millwork and other similar applications. MicroPots are also suitable for insulated areas.



ORDERING GUIDE

LED MICROPOT

MP15	Shape	Color Temp.	Trim Finish
	<div></div>	<div></div>	<div></div>
	R : Round S : Square	3W30K : 3000 K	BK : Black FWH : Flat White SL : Brushed Nickel



Highlighted option denotes QuickShip.



LEDBar™

JA8
TITLE 24

UP TO:
90
CRI

Thin, sleek and easy to install, the LEDBar is the ideal solution for your residential or commercial task lighting needs. With dependable features that include a durable extruded aluminum frame, you can be confident in product longevity.

ORDERING GUIDE

LEDBAR

LEDBAR	Length	Color Temp.
	<div></div>	<div></div>
	9 : 9" 14 : 14" 23 : 23" 34 : 34" 46 : 46" 58 : 58"	27-90 : 2700 K, 90CRI 30 : 3000 K 40 : 4000 K 50 : 5000 K



Highlighted option denotes QuickShip.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.