

Quickship program 2018

10 days

Quickship Program 2018

Under the gun and pressed for time? The Lumenpulse Quickship Program is a fast-track delivery program that can help you meet the tightest project schedules – without sacrificing quality or performance. Quickship leverages Lumenpulse’s on-site manufacturing and design facilities to offer an assortment of high-performance LED luminaires that can be shipped within 10 business days. Don’t let time constraints limit your project. Quickship is here.

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Quickship Terms and Policies

Quickship is only available in North America for the standard products described in this brochure. 10-day lead times are estimated from the date of processing and do not include weekends or holidays. All orders received after 4pm EST will be processed the next business day. In order to comply, a Quickship order must not exceed \$50,000 USD in value. As deliveries are based on current factory loads, partial shipments may, on occasion, be required. Please note that changes of any kind to existing orders will affect lead time. Orders that include both Quickship and standard deliveries will default to the longest lead time. If the Quickship products are required within 10 days, a separate order must be processed. Credit in all Quickship orders must be pre-approved. A cancellation fee of 50% of the selling price will apply to all released orders.

Please refer to lumenpulse.com/support/terms-and-conditions for our complete Standard Terms and Conditions of Sale.

Order Checklist

- ☐ Mark purchase order as Quickship.
- ☐ Enter complete and correct part numbers based on items listed in this Quickship brochure.
- ☐ Enter complete and correct catalog numbers and proper terms.
- ☐ Send Quickship orders to Quickship@lumenpulse.com.

IMPORTANT

Incomplete purchase orders will cause delays in order processing and shipment.

Orders received after 4pm EST will be processed the next business day.

Left: Lumenpulse's range of high-performance, sustainable LED solutions are designed and manufactured locally in our Montreal headquarters.



Montréal–Pierre Elliott Trudeau International Airport, Montreal, QC, Canada
Architects: Provencher Roy



Lumenline™ Pendant Direct



Description

The Lumenline Pendant Direct is part of a configurable system of linear LED luminaires providing a discreet, flexible solution for commercial and institutional environments such as offices and classrooms.

10 days


Model	Voltage	Nominal Length	Output	CCT	Optics	Control	Mounting	Finish
LLI2P-D	100/277V	4' 8'	RO HO	30K 35K	WFL	NO DIM	ACC100	WH

Legend
WFL : Wide flood, 100° distribution, frosted lens
NO: On/Off control
DIM: 0-10V Dimming option (10% minimum dimming value)
SNFG: Standard tile, NFG tbar 9/16" x 1-1/2", centered in tile
FG: Flange / RCB: Rotating Crossbar mounting
WH: White





Lumencove™ 2.0



Description

Optimized for size, Lumencove 2.0 offers excellent performance and a complete toolbox of options for achieving indirect general lighting and cove lighting applications.


Model	Voltage	Nominal Length	CCT	Lens	Finish	Control
LCS2 HO	100/277V	1' 4'	30K 35K	CL	WH	NO DIM

	Model	Certification	Control	Length	Cable Color
Leader Cable	LCS2 LC	UL CE	DATA	10'	WH*
Jumper Cable	LCS2 JC	UL CE	DATA	2' 4'	WH*

Legend
NO: On/Off control
DIM: 0-10V Dimming option (10% minimum dimming value)
*White connector provided as a standard



Lumencove™ Nano 2.0


		Description					10 days	
		The Lumencove Nano 2.0 is a dimmable cove lighting system that eliminates the need for a power supply, optimizing size, efficiency and durability. The luminaire debuts Lumendrive, a breakthrough ASIC technology that powers LEDs directly from the AC mains, while still allowing full digital dimming and control. The Lumencove Nano 2.0 comes with a 10-year limited warranty.						
Model	Voltage	Nominal Length	CCT	Lens	Finish	Control		
LCN2 RO	120V	1'	30K	CL	WH			
LCN2 HO	230V 277V	4'	35K					
		Model	Certification	LCN2 Control	Length	Cable Color		
Leader Cable	LCN2 LC	UL CE	NO DIM* NO DIM*	10'	WH**			
Jumper Cable	LCN2 JC	UL CE	N/A	2'	WH**			
				4'				

Legend
NO: On/Off control
*Provided with Digital Data Bridge
**White connector provided as a standard





Lumenfacade™ Interior



Description

The Lumenfacade Interior is a high-performance interior LED luminaire for grazing or wall washing applications. Dual-chamber design allows components and drivers to be replaced.


10 days

Model	Voltage	Nominal Length	CCT	Optics	Mounting	Finish	Control
LOGi RO	100/277V	1'	30K	10×60	UMP	WH	NO
LOGi HO		4'	40K	30×60			DIM
	Model	Certification	Control	Length	Cable Color		
Leader Cable	LOGi LC	UL	NO	10'	WH*		
		CE	DATA				
Jumper Cable	LOGi JC	UL	NO	2'	WH*		
		CE	DATA	4'			
				10'			

Legend
NO: On/Off control
*White connector provided as a standard



Lumenfacade™ Nano



Description

The Lumenfacade Nano is a high-efficiency linear LED luminaire that goes where no facade lighting has gone before. The Lumenfacade Nano packs all the bells and whistles of the larger members of the Lumenfacade family plus some new options of its very own.

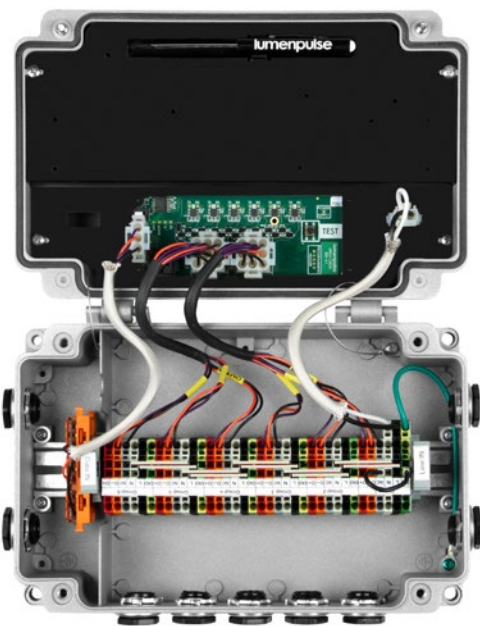
7 days

Model	Wattage	Voltage	Length	CCT	Optics	Lens	Mounting	Finish	Control	Certification
LOGN	4W	48V	1'	30K	10×30	CL	UMASN	SI	DMX/RDM	UL
LOGNI			4'	35K	10×60					
				40K						

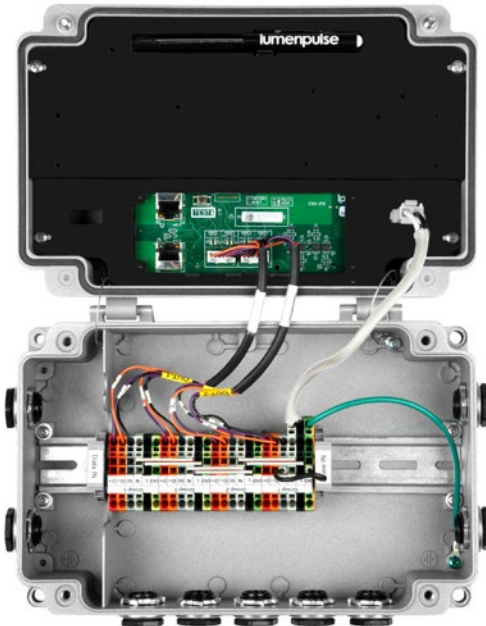
	Model	Certification	Length	Cable Color*	Option
Jumper Cable	LOGN JC	UL	2'	BK	M**
			4'		
			25'		
			50'		

Legend
4W: 4 W/ft.
M: Master
BK: Black
SI: Silver Sandtex®
* Connectors are the same color as the specified cable color
** To identify the jumper cable connecting the LCBX or LSBX to the first Lumenfacade Nano fixture, specify the Master option when ordering master jumper cables. The Master option does not need to be pecified for jumper cables connecting Lumenfacade Nano fixtures together.





CBX ST



Ethernet CBX ST

CBX



Description

Lumenpulse has revamped the control box (CBX) with a new, simpler offering adapted to both indoor and outdoor use. Along with many mechanical advantages, the CBX has been designed to be as user-friendly as possible for control system installers and technicians.

10 days

Model	Voltage	Control	Finish
CBX-DS CBX-ST	100/277V	DMX/RDM	SI

ETHERNET CBX



Description

The Lumenpulse Ethernet CBX is fully compliant with the latest sACN and Art-net protocols. It has the expanded capability of controlling up to four unique universes via the four physical output ports.

10 days

Model	Voltage	Control	Finish	Certification
CBX-DS CBX-ST	100/277V	ENET	SI	UL CE



LCBX 60W



LCBX 120W

Low-Voltage Control Box



Description

The Lumenpulse Low-Voltage Control Box is the home of our new Lumengrid technology. Containing both a power supply and a control card, it enables the input control of 0-10V or DMX/RDM. It also allows you to daisy chain data in order to have full communication through the entire system to create highly scalable projects.

7 days

Model	Input Voltage	Control	Wattage	Finish	Certification
LCBX	120/277V	DIM/DMX/RDM	60W 120W	SI	UL

Legend

DIM/DMX/RDM: 0-10V or DMX/RDM control (compatible with 0-10V or DMX/RDM systems)
SI: Silver Sandtex®



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