



Orluna | North American Launch

FREQUENTLY ASKED QUESTIONS



Product FAQ | September 2026

Family Overview

What is Orluna?

Orluna is a United Kingdom-based manufacturer specializing in high-quality architectural lighting fixtures. Lutron acquired Orluna in 2025, and shortly after, released a 230V wireless driver that natively integrates Orluna fixtures into Lutron's intelligent systems. Now, Lutron is bringing Orluna to North America by natively integrating downlights, cylinders, and path lights into RadioRA 3, HomeWorks, Athena, and myRoom XC. Orluna is welcomed as a fourth family in Lutron's intelligent lighting solutions: Ketra, Rania, Orluna, and Lumaris. All Orluna fixtures are tunable white from 1,800 K to 4,000 K with addressability using Clear Connect Type-X communication.

What is different from Orluna's offering today?

Orluna's product range in North America will vary from what is available to their preexisting customer base. Ensure all referenced resources are from Lutron and not from Orluna.com. The North America portfolio contains tunable white downlights, cylinders, and path lights that are only compatible with Lutron's wireless driver. Intentional changes and additions were made to the product offering to cater toward the North American market. The international portfolio contains additional products not applicable to this region; such as 230V wired drivers, static white light engines, and other form factors.

How does Orluna compare to Lumaris?

Both the Orluna and Lumaris families are defined by tunable white light mixing between 1,800 K and 4,000 K. Products such as the Lumaris tunable white tape light will match color temperature exactly to Orluna products, allowing them to coexist well in spaces. The key differentiator is that the Orluna family contains products with a more architectural aesthetic, whereas the Lumaris family contains products more keen to general use applications. Both product families work with Lutron RadioRA 3 and HomeWorks.

Availability and Pricing

When can I order Orluna products? When will they ship?

All Orluna products in North America will be available to order by the end of 2026. Ordering will be made available in myProjects for all residential accounts with RadioRA 3 and HomeWorks access. Products will begin to ship in the first quarter of 2027.

What is the expected lead time?

Following the first quarter of 2027, Orluna products will ship on a 10-day lead time from North America; in line with other Lutron Intelligent Lighting products. The only exceptions to this are the pendant cylinders, which will be subject to a longer lead time given their complexity.

What is the expected pricing for each product?

Orluna pricing will be positioned between the Rania and Lumaris families. See the table below for preliminary price ranges that should be expected for each product.

Product	LIST Price (USD)	LIST Price (CAD)
Orluna DE2 New Construction Downlight (including driver & housing)	\$475	\$595
Orluna DE2 Remodeler Downlight (including driver)	\$425	\$535
Orluna DE1 New Construction Downlight (including driver & housing)	\$425	\$535
Orluna DE1 Remodeler Downlight (including driver)	\$375	\$470
Orluna CE2 Cylinder (including driver)	\$425	\$535
Orluna CE1 Cylinder (including driver)	\$375	\$470
Orluna PE1 Path Light (no driver)	\$175	\$220
Tunable White Wireless Driver	\$200	\$250

Pricing is representative of base products. Additional charges may apply for mounting styles or accessories

Product Details

How do Orluna products integrate into Lutron systems?

Lutron Orluna downlights, cylinders, & path lights integrate into Lutron systems using the Tunable White Wireless Driver. Each wireless driver is individually addressable using Lutron's ClearConnect Type X technology. Each Orluna downlight and cylinder requires it's own wireless driver to operate, while Orluna path lights allow up to six fixtures on a single driver that are controlled in the same zone. Drivers are most often locally mounted in the ceiling or wall but can also be remote mounted in closets or access spaces.

Can trims, optics, and accessories be swapped in the field?

Yes. DE2 and DE1 downlights will have the ability to order and swap trims, optics, and optical accessories in the field. CE2 and CE1 cylinders will have the ability to order and swap bevels, optics, and optical accessories in the field.

Can an IC housing be ordered ahead of time for new construction downlights?

Yes. IC housings can be ordered separately at no additional cost to arrive on site earlier in the construction process. Housings are unique for each downlight size, shape, and flange style. Housing collars will be available to order separately if schedule changes occur.

How are Orluna downlights and cylinders adjusted?

Orluna downlights and cylinders are available in both fixed and adjustable, with the ability for downlights to swap using a new trim assembly. DE2 and DE1 downlights are field adjustable using a finger on the baffle of the downlight, with a click mechanism in approximately 7° increments up to 30°. CE2 and CE1 cylinders are field adjustable continuously up to 90°.

Are Orluna products rated for wet location or outdoors?

Not completely, Orluna products are IP54 suitable for indoor dry/damp locations or enclosed patio applications. Bathrooms are acceptable but not recommended in showers or in the direct path of water.

Can I order custom colors or finishes?

Custom colors and finishes will not be available on Orluna products, however, select metal finishes will be available upon request through Lutron customer service. More details on this process will be available when products are available to order.

What other resources are available until the product is available to order?

Product cut sheets are available at www.lutron.com/us/en/whats-new/cedia. These sheets contain early product specifications confirmed on the final product, which enables early conversations on potential product opportunities.

Coming soon, Lutron's Lighting Control Institute will contain an updated OVW480 with Orluna information and a new module will be available with a more detailed background of the Orluna family.