



## UNO Wall Sconce – WHITE or RGB LED light

Design : Michel & Johanne Cinier

Made in France.

During the day, the LT UNO wall sconce is a decorative fixture.

At night, it is illuminated with 600 LED lights.

There are several ways to enjoy the fixture and create the desired ambiance:

For the LT UNO with white LEDs, the remote control operates simultaneously the frame and the centre panel in Olycale® stone.

It can be set to automatically change the intensity of the lit frame by simply using the remote control.

For the LT UNO with white LEDs and frame with colour LEDs, a wall switch/dimmer needs to be installed to operate the white LED's behind the centre stone panel.

The remote control provided only turns on and controls the colour cycle on the frame.

The remote changes the intensity of the light from 0 to 100%, there is a lighting program where the light increases on the frame then decreases and increases again, the speed of the cycle is also adjustable.



Unis / Scandola / Sculptural / Edo / Oriental / Atlantis / Hawaii

For the same output, the LT UNO saves 75% energy compared to a standard lighting fixture.

Weight: 10.5 kg-23 lbs in white or 10.9 kg-24 lbs in colour.

Atlantis model is double weight for both white & colour version.

Height: 41" / 104 cm

Width: 16-1/2" / 42 cm

Frame: Black or white colour

### Project Information

Job Name: \_\_\_\_\_ Date: \_\_\_\_\_ Type of Finish/Shade: \_\_\_\_\_

Comments: \_\_\_\_\_

Approved: \_\_\_\_\_



## UNO Wall Sconce – WHITE or RGB LED light

Power supply: 100V to 277V. UL/CE Listed transformer included, rated for interior use IP20.

Remote control included.

Energy cons.: 70 W with white LED,  
100 W with white + RGB colors LED.

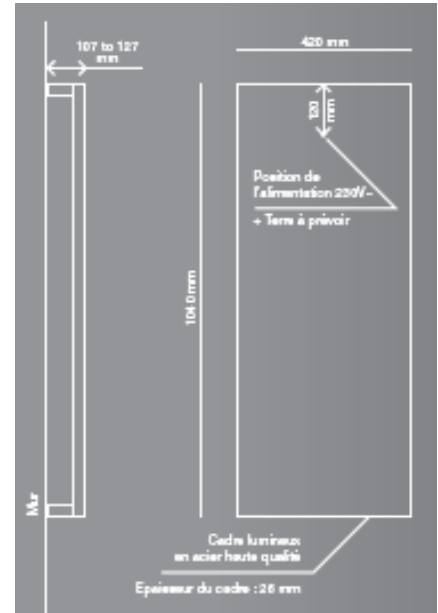
Clear LEDs (Warm 3000K\* or neutral 4000K)

- White, subtle and minimalist (warm or neutral white)

Lighting output: 5400 Lumens

- White + RGB colour LEDs, versatile with colours

Lighting output: 0 to 3700 Lumens



Models available:

Model	Frame Color	LED Color	Size	Watts (Consumption)	Lumens (Output)
UNO-W-3000k-120V-BF	Black	Warm white	41 X 16-1/2	70	0-5.4K
UNO-W-3000k-120V-WF	White	Warm white	41 X 16-1/2	70	0-5.4K
UNO-W-4000k-120V-BF	Black	Neutral white	41 X 16-1/2	70	0-5.4K
UNO-W-4000k-120V-WF	White	Neutral white	41 X 16-1/2	70	0-5.4K
UNO-RGB-1220V-BF	Black	White + RGB	41 X 16-1/2	100	0-3.7K
UNO-RGB-1220V-WF	White	White + RGB	41 X 16-1/2	100	0-3.7K

UL Listed transformer included.



Remote control included



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These are Marks consumers rarely see because they are specifically used on component parts that are part of a larger product or system. These components may have restrictions on their performance or may be incomplete in construction. The component recognition marking is found on a wide range of products, including some switches, power supplies, printed wiring boards, some kinds of industrial control equipment and thousands of other products. Just as with the UL Listing and Classified Marks, there are three variations of UL's Recognized Component Mark: one for the United States only, one for Canada only and one for both the United States and Canada. The C-UR Mark is applied to components only used in the Canadian market. Components with this type of Mark have been evaluated to Canadian standards. The optional C-UL-US Component Recognition Mark indicates compliance with both Canadian and U.S. requirements.

Choosing the LT UNO reduce the energy consumption of your home.

CINIER LT UNO LED products combine a high quality LED to a unique lighting design.

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