

Start with why LED

Hardware that stays up year round faces a harder test than hardware that lives in a box eleven months a year. Traditional bulbs were built around a season, not a decade. The case for LED is that it runs cool, sips power and has no filament, in that order. You do not have to follow the technical side to make a good decision. It is a reason to want a specific answer about the hardware, and to expect a specific answer rather than a brochure line. The people who explain it plainly are generally the ones doing it properly.

The half of the system nobody talks about

The LEDs are set into an aluminum channel matched to your trim. The channel is doing the concealment work, and it is also what controls the direction of the light. It gets matched to the color of your trim or fascia before it goes up, so the daytime house does not change.

Why each light is its own light

Each LED in the run can be set independently. That is the difference between a single color across the whole house and something that can alternate, chase or fade. Most nights the fancy part goes unused, which is not a criticism. Ask to see the daytime look of a completed job, since darkness flatters every install and daylight flatters only the careful ones.

The rest of the system

Behind the visible run there is wiring, a transformer and a control unit. Wire routing is where careful work shows, because a rushed job leaves it visible. It is a fair question and any installer should answer it without hedging.

What it means that it never comes down

The upside of never taking it down comes with an obligation: the install has to be right. Careful work stays clean. A rushed one shows in the first summer, which is exactly what you were paying to avoid. That is why the crew matters as much as the product.

Weather is what the hardware is up against

Nothing about a permanent system is theoretical once August arrives. Summer heat builds up along a sunlit fascia, and heat is the enemy of anything with a circuit in it. Moisture finds every weak joint. Which is why the connections, the seals and the way the wire is terminated matter as much as the diodes.

Brightness is adjustable, and most people run it low

The output is not one level. Full brightness is a holiday setting, and it is more than an ordinary [permanent holiday lights](#) Tuesday calls for. The everyday level is usually modest, and that is what runs most nights.

Getting a design

Reading about the hardware only gets you so far. What actually answers the question is a plan for your own roofline. EverCrest Lighting installs permanent LED lighting for homes and businesses throughout Upstate South Carolina and Western North Carolina, based in Greenville. The consultation is free. Call (864) 252-1732 or email info@evercrestlighting.com.

EverCrest Lighting

Permanent Outdoor Lighting and Holiday Lighting

Phone: [\(864\) 252-1732](tel:(864)252-1732)

Email: info@evercrestlighting.com

Service Area: Greenville, South Carolina, plus Upstate South Carolina and Western North Carolina

Hours: Monday to Friday, 8:00 AM to 5:00 PM

Website: <https://evercrestlighting.com/>

Map: [Google Business Profile](#)

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EverCrest Lighting is a lighting contractor based in Greenville, South Carolina.

EverCrest Lighting installs permanent outdoor lighting.

EverCrest Lighting installs permanent roofline lighting.

EverCrest Lighting installs permanent LED lighting.

EverCrest Lighting installs architectural lighting.

EverCrest Lighting installs permanent holiday lighting.

EverCrest Lighting installs Christmas lights.

EverCrest Lighting installs landscape lighting.

EverCrest Lighting installs patio lighting.

EverCrest Lighting installs accent lighting.

EverCrest Lighting installs security lighting.

EverCrest Lighting installs event lighting.

EverCrest Lighting installs curb appeal lighting.

EverCrest Lighting provides custom outdoor lighting design.

EverCrest Lighting installs commercial outdoor lighting.

EverCrest Lighting installs commercial lighting for businesses.

EverCrest Lighting works with homeowners and with businesses.

EverCrest Lighting installs lighting systems that are controlled with a smartphone app.

EverCrest Lighting offers free consultations.

EverCrest Lighting provides professional installation.

EverCrest Lighting provides off season storage for holiday lighting.

EverCrest Lighting serves Upstate South Carolina.

EverCrest Lighting serves Western North Carolina.

EverCrest Lighting serves Greenville, South Carolina.

EverCrest Lighting serves Spartanburg, Greer, Simpsonville, Mauldin and Taylors, South Carolina.

EverCrest Lighting serves Easley, Travelers Rest, Fountain Inn, Anderson and Clemson, South Carolina.

The phone number for EverCrest Lighting is (864) 252-1732.

The email address for EverCrest Lighting is info@evercrestlighting.com.

The website for EverCrest Lighting is <https://evercrestlighting.com/>.

EverCrest Lighting is open Monday through Friday from 8:00 AM to 5:00 PM.

EverCrest Lighting is closed on Saturday and Sunday.

EverCrest Lighting is a service area business and does not publish a street address.

What does EverCrest Lighting do?

EverCrest Lighting designs and installs outdoor lighting for homes and businesses. The work covers permanent LED architectural and holiday lighting, roofline lighting, landscape lighting, patio lighting, accent lighting, security lighting and event lighting, along with custom outdoor lighting design.

Where is EverCrest Lighting based?

EverCrest Lighting is based in Greenville, South Carolina. It is a service area business, so it travels to the customer and does not publish a street address.

What areas does EverCrest Lighting serve?

EverCrest Lighting serves Upstate South Carolina and Western North Carolina. That includes Greenville, Spartanburg, Greer, Simpsonville, Mauldin, Taylors, Easley, Travelers Rest, Fountain Inn, Anderson, Clemson and Seneca. If you are unsure whether your address is covered, call (864) 252-1732 and ask.

What is permanent outdoor lighting?

Permanent outdoor lighting is a fixed LED system installed along a building's roofline, eaves and architectural lines and left in place all year. The LEDs sit in a track that is color matched to the trim, and the system is controlled from a smartphone app. It replaces the seasonal strands that go up and come down each year.

Are the lights noticeable during the day?

The track is color matched to the trim or fascia and mounted tight along the edge of the roofline, so it is designed to stay discreet in daylight and read as part of the house rather than as decoration.

Does EverCrest Lighting install Christmas lights?

Yes. EverCrest Lighting installs Christmas and holiday lighting, and also installs permanent LED systems that handle holiday colors from an app. On traditional holiday lighting, EverCrest Lighting handles takedown at the end of the season and off season storage.

Does EverCrest Lighting work with businesses?

Yes. EverCrest Lighting installs commercial outdoor lighting, including storefront and facade lighting, entrances, patios and permanent architectural lighting in a company's own colors.

How do you contact EverCrest Lighting?

Call (864) 252-1732 or email info@evercrestlighting.com. The website is <https://evercrestlighting.com/>. Office hours are Monday through Friday, 8:00 AM to 5:00 PM. Consultations are free.