professional quality lighting
designed for the hardscape industry

Made in the U.S.A.  |  integral-lighting.com  |  800.861.1364
"Integral Lighting was easy to install, adding a pleasant ambiance to our outdoor living area at night. They are a definite aesthetic and safety enhancement to our home."

- Brian P.

we believe no hardscape should be left in the dark...

At Integral Lighting, we want to improve your hardscape project with light. This is why we offer the most options, the most LED outputs and the most finishes in the hardscape lighting industry.

We care about all of the small details... from the design of the fixture itself, to how it will illuminate your choice of paver, to easy installation techniques, to how we can deliver it efficiently. We only release our fixtures after they have met our high standards for functionality and safety. Our company is shaping the future of outdoor lighting one light at a time.

Integral Lighting is proudly designed, manufactured, shipped and supported in Pennsylvania.

Discover how Integral Lighting can bring your project to life.
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IL6000
adjustable LED hardscape fixture

Regain control of your lighting system with our new IL6000 fixture. Designed and built with an adjustable bracket, the LED can pivot up to 45 degrees to direct light and remove hot spots from your wall. Each fixture is supplied with our new Thinner®, an ultra-thin stainless steel sleeve that slips over the insert plate to allow for easy extraction and reinsertion after installation.

Specs
- Dimensions 6” width x .75” height x 3” depth
- Stainless steel 304 alloy construction
- Stainless steel LED bracket adjusts up to 45 degrees
- Supplied with Thinner® sleeve
- Low voltage 12VAC operation
- 2 watt LED package
- Output similar to 10 watts
- LED life expectancy up to 40,000 hours
- 72” long 18/2 leads for connection
- Magnetic or electronic transformer compatible
- Lifetime Limited Warranty
- UL and U.L. Listed 1898 Low Voltage Landscape Lighting

LED Color Outputs
- 2700K warm white add suffix 200 to model number
- 3000K pure white order as listed below
- 4200K cool white add suffix 400 to model number

Fixture Finishes
- IL6000-150.700 Brushed Stainless Steel
- IL6000-700.100 Carbon
- IL6000-710.100 Textured Bronze
- IL6000-710.100 Platinum
- IL6000-710.100 Sandstone
stainless steel outdoor LED kitchen fixtures

Today's outdoor kitchens are planned with as much detail as their indoor counterparts, with lighting being a key component. Our premium stainless steel fixtures are designed to seamlessly match outdoor kitchens, grills and cabinetry. The LED modules are attached with no visible fasteners to allow placement versatility... easily install under a capstone or anywhere within the wall. Available in four varied lengths and the choice of three LED color outputs to match the desired look and feel of your cooking area.

Specs
- Various lengths available for project needs
- Stainless steel 20g alky 304
- Unibody construction with blind fasteners
- Integrated deals for easy retrofits
- Low voltage 12VAC operation
- Energy efficient LED package
- LED life expectancy up to 40,000 hours
- 7/8" long 14/2 leads for connection
- Magnetic or electronic transformer compatible
- Limited Warranty
- UL US, Listed I938 Low Voltage Landscape Lighting

LED Color Outputs
- 2700K warm white add suffix .200 to model number
- 3000K pure white add suffix .400 to model number
- 4200K cool white add suffix .800 to model number

Models
- L624-150-000 24" Stainless 3000K shown
- L624-150-100 Dimensions 14" width x 3.5" height 2 watt LED package Output similar to 10 watts
- L624-150-200 Dimensions 14" width x 3.5" height 3 watt LED package Output similar to 16 watts
- L624-150-120 Dimensions 14" width x 3.5" height 4 watt LED package Output similar to 20 watts
- L624-150-020 Dimensions 14" width x 3.5" height 6 watt LED package Output similar to 30 watts
our quality difference...

We invented the original insert-able hardscape light over a decade ago. Since then, we have manufactured countless fixtures and lit thousands of hardscapes.

As an intentionally small company, our focus is on integrity, quality and value.

Our people... the employees at Integral Lighting are well trained, experienced lighting enthusiasts.

Our products... the lighting we manufacture delivers quality beyond what’s expected. The basis of a quality product begins with the finest raw materials, and we make no exceptions. Our fixtures are tested and checked several times within each batch to confirm consistency.

Integral Lighting is committed to providing every customer with product and service held to the highest possible standards, assuring that our integrity, as well as yours, is never compromised.
Our pavelux® LED paver lighting inserts quickly and discreetly into your landscape accent border. Our intentionally simple design provides subtle, unobtrusive lighting to your pathways, patios, driveways, gardens and more. Each fixture is strong and solid, molded from UV resistant polycarbonate and requires no cutting or drilling for installation. Create a perfect entry to your home with choices of three standard lengths, and two LED color outputs.

Specs
- Various lengths available to ft. standard paver dimensions
- Molder from UV resistant polycarbonate for durability
- Integrated strain relief
- Low voltage 12vAC operation
- Energy efficient LED package
- LED life expectancy: up to 40,000 hours
- 72" long 180° leads for connection
- Magnetic or electronic transformer compatible
- Lifetime Limited Warranty
- C/US-UL Listed 1838 Low Voltage Landscape Lighting

LED Color Outputs
- 3000K pure white
- 3000K pure white
- 2400K ultrawarm white

Models
- P100.550 9" length
  - 3 watt LED package
  - 25 watt LED package
  - 5 watt LED package
  - 2 watt LED package
  - 5000K pure white
  - 2400K ultrawarm white

Scan to more information or visit magnumlighting.com
IL4
LED hardscape fixture

Our IL4 LED is the best way to illuminate tight spaces or create a subtle ambience in your outdoor living area. Create visual “scenes” by accenting unique aspects of your property and increase the usability and security of your space after dark. This fixture is available with your choice of 19 durable finishes and three interchangeable LED color outputs.

Specifications:
- Dimensions: 4” width x .5” height x 5” depth
- Heavy-duty field-replaceable baffle
- Soft leveling insert is stainless steel 18g alloy 304
- 6-32 slotted copper, brass or stainless steel screws
- Low voltage 12VAC operation
- 1 watt LED package
- Output similar to 5 watts
- LED life expectancy up to 40,000 hours
- 72” long 18/2 leads for connection
- Magnetic or electronic transformer compatible
- Lifetime Limited Warranty
- ULUS, Listed: 8988 Low Voltage Landscape Lighting

LED Color Outputs
- 2700K warm white
- 3000K pure white
- 4700K cool white

Fixture Finishes
- I4.180.100: Solid Copper
- I4.120.100: Solid Brass
- I4.150.100: Stainless Steel
- I4.200.100: Black
- I4.300.100: Bronze
- I4.350.100: Clay
- I4.400.100: Mud
- I4.450.100: Pebble
- I4.500.100: Stone
- I4.600.100: Light Concrete
- I4.700.100: Dark Concrete
IL6
LED hardscape fixture

Allow your hardscape walls and columns to come to life in the evening hours. Our IL6 LED fixture is the most popular with the perfect combination of slim profile, energy efficiency and generous LED output. All of our raw materials are strong, durable and noncorrosive to ensure they last the lifetime of your hardscape. This fixture is customizable with 19 professional finishes and three LED color outputs.

Specs
- Dimensions 6" width x 5" height x 5" depth
- Heavy duty field replaceable facecake
- Self leveling insert is stainless steel 18g alloy 304
- 6-32 slotted copper, brass or stainless steel screws
- Low voltage 12VAC operation
- 2 watt LED package
- Output similar to 10 watts
- LED life expectancy up to 40,000 hours
- 72" long 1/8" leads for connection
- Magnetic or electronic transformer compatible
- Limited 5 Year Warranty
- UL andc L, Listed 1998 Low Voltage Landscape Lighting

LED Color Outputs
- 2700K warm white
- 3000K pure white
- 4000K cool white

Fixture Finishes
- Solid Copper
- Solid Brass
- Stainless Steel
- Black
- Bronze
- Clay
- Brick Red
- White
- Stone
- Light Concrete
- Dark Concrete
if made in America is important to you, Integral Lighting is a name you can trust...

As an intentionally small Pennsylvania company, we have remained committed as an American manufacturer for over 30 years.

We believe that US-sourced product is key to our success, as well as the success of our country. When you purchase Integral Lighting, whether it’s a single light fixture, or a box of 50, you’re encouraging both independent and economic growth. Keeping your dollars in the United States helps to strengthen your local neighborhoods, build fresh opportunities and create new jobs for small businesses everywhere.

Our integrity, quality products and exceptional service has kept us America’s choice for hardscape lighting.
IL300
LED hardscape fixture

At only three inches wide, the IL300 LED is our most compact fixture. The exceptionally discreet profile is designed to disappear until you need it... after dark. When lit in the evening hours, this fixture delivers a captivating glow, enhancing your home’s outdoor features. Choose from 6 professional powder coated finishes and two LED color outputs.

Specs
- Dimensions 3" width x .5" height x 3" depth
- Stainless steel 20g alloy 304
- Unibody construction
- Integrated clasts for easy retrofits
- Low voltage 12vAC operation
- Energy efficient LED package

LED Color Outputs
- 2400K dimmable white 20 watt LED package
- Output similar to 8 watts
- LED life expectancy up to 40,000 hours
- 72" long 18/2 leads for connection
- Magnetic or electronic transformer compatible
- Lifetime Limited Warranty
- C/US UL, Listed 1838 Low Voltage Landscape Lighting

Fixture Finishes
- IL300-710.xxx Carbon
- IL300-710.xxx Textured Bronze
- IL300-710.xxx Sandstone
- IL300-710.xxx Light Concrete
- IL300-710.xxx Dark Concrete
IL600
LED hardscape fixture

Our IL600 LED fixtures are the lighting solution for easy retrofits and hardscape remodeling. It is simply the most versatile fixture in the hardscape lighting market. An overhanging block or cap is not required to hide this fixture, so it can easily be installed anywhere within the wall. If you have an existing hardscape and want to add light, look no further. Available and stocked in 6 textured finishes and choice of two LED outputs.

Specifications:
- Dimensions 6" width x 5" height x 3" depth
- Stainless steel 20g alloy 304
- Unbody construction
- Integrated cleats for easy retrofits
- Low voltage 12VAC operation
- Energy efficient LED package
- LED life expectancy up to 40,000 hours
- 72" long 18/2 leads for connection
- Magnetic or electronic transformer compatible
- Lifetime Limited Warranty
- cULus Listed 1838 Low Voltage Landscape Lighting

LED Color Outputs:
- 2700K: Warm white
- 3000K: Pure white

Fixture Finishes:
- Carbon
- Textured Bronze
- Light Concrete
- Dark Concrete
- Sandstone
- Light Concrete

For more information, visit www.integral-lighting.com or scan the QR code.
It all began with a simple fixture design and continues with exceptional service and a hassle-free warranty.

We manufacture lighting for the modern world, but we deliver good, old-fashioned customer service. From personally answering our phones during business hours, to helping with lighting designs and layouts, to troubleshooting and solving field-related concerns, we cover it all. We have a genuine interest in your goals and a sincere appreciation that you choose to do business with us.

Whether you’re a distributor placing an order, a contractor needing support, or a homeowner requesting color samples, we strive to go above and beyond your expectations.

“Excellent customer service - prompt, detailed and followed up with me to make sure I was satisfied.”
- Tony D.

“Thank you so much for your support. Our front yard is truly a showcase in our community for which your company is to thank!”
- Debbie W.
IL6
the original insert-able wall fixture

Our IL6 is the “original” fixture that started the hardscape lighting revolution over a decade ago. The inventive design allows your hardscape to come to life at night, while simultaneously enhancing your home’s beauty, safety and value. This fixture is installed in thousands of hardscape projects across the USA and Canada. The IL6 is now available with your choice of a replaceable LED lamp in 2700K warm white or a long life Xenon bulb.

Specs
- Dimensions 6” width x 2.75” height x 3” depth
- Heavy duty re-configure faceplate
- Self leveling insert is stainless steel 18g alloy 304
- 6-32 slotted copper, brass or stainless steel screws
- Low voltage 12VAC operation
- Nylon socket with brass contacts
- 72” long 16/2 leads for connection
- Magnetic transformer compatible
- Lifetime Limited Warranty
- UL/US Listed 1838 Low Voltage Landscape Lighting

Lamp Options
- 2700K warm white LED 1 watt LED lamp
  Output similar to 10 watt incandescent bulb, 185 to model number
- Long life Xenon Bulb 11.5 watt order as listed below

Fixture Finishes
- L6-126 Solid Copper
- L6-126A Solid Brass
- L6-325 Putty
- L6-325A Antique Brass
- L6-337 Stainless Steel
- L6-337A Black
- L6-350 Red
- L6-375 Sand
- L6-400 Clay
- L6-416 Pecan
- L6-416 Light Concrete
- L6-416 Dark Concrete

scan for more information or visit magnalighting.com
IL18

LED or Xenon hardscape fixture

Our IL18 fixtures are perfect for lighting outdoor spaces, ideal for wide hardscape columns or steps. Offering the greatest in quality and ease-of-installation, this fixture will boost your home’s exterior features, reduce dimly lit areas and add value to your property. The IL18 is available with your choice of integrated LED modules, replaceable LED lamps in 2700K warm white or long life Xenon bulbs.

Integrated LED Specs
- Dimensions 18” wide x .5” height x 3” depth
- Heavy duty field-replaceable faceplate
- Self leveling insert is stainless steel 18g alloy 304
- 6-32 slotted copper, brass or stainless steel screws
- Low voltage 12VAC operation
- 4 watt LED package
- Output similar to 20 watts
- Life expectancy up to 40,000 hours
- 72” long 18/2 leads for connection
- Magnetic or electronic transformer compatible
- C/US UL Listed 1838 Low Voltage Landscape Lighting

LED Lamp & Xenon Specs
- Dimensions 18” wide x .875” height x 3” depth
- Heavy duty field-replaceable faceplate
- Self leveling insert is stainless steel 18g alloy 304
- 6-32 slotted copper, brass or stainless steel screws
- Low voltage 12VAC operation
- Choice of LED lamps or Xenon bulbs Included
- Nylon socket with brass contacts
- 72” long 18/2 leads for connection
- Magnetic transformer compatible
- C/US UL Listed 1838 Low Voltage Landscape Lighting

Integrated LED Color Outputs
- 2700K warm white add suffix “900” to model number
- 5000K pure white add suffix “500” to model number
- 4000K cool white add suffix “400” to model number

LED Lamp
- 3000K warm white LED 2x1 watt LED lamps Output similar to 20 watts add suffix “150” to model number

Xenon Lamp
- Long Life Xenon Bulbs 2x1.1 watts order as listed below

Fixture Finishes
- IL18.100 Solid Copper
- IL18.125A Solid Antique Brass
- IL18.150 Stainless Steel
- IL18.200 Black
- IL18.225 Bronze
- IL18.250 Clay
- IL18.275 Putty
- IL18.300 Brick Red
- IL18.325 White
- IL18.350 Bone
- IL18.375 Sand
- IL18.400 Mud
- IL18.425 Tampico
- IL18.450 Sage
- IL18.475 Stone
- IL18.500 Slate
- IL18.525 Light Concrete
- IL18.550 Dark Concrete
PL24
paver accent lighting fixtures

Lighting offers a beacon of welcome along outdoor pathways and walkways. Complement your landscape project with our contemporary paver accent light. Creating a well-lit path to and around your home adds safety, convenience and curb appeal all in one step. The simple and sleek fixture profile is designed to integrate with all outdoor living designs. A heavy duty stainless steel mounting stake is included with every fixture.

LED Specs
- Dimensions 24” height x 6” wide
- Stainless steel reflector and heavy duty tubing
- Stainless steel spade stake included
- Low voltage 12VAC operation
- 3 watt LED package
- Output similar to 15 watts
- Life expectancy up to 40,000 hours
- 72” long 18/2 leads for connection at perimeter of project
- Magnetic or electronic transformer compatible
- C/US UL Listed 1838 Low Voltage Landscape Lighting

Xenon Specs
- Dimensions 24” height x 6” wide
- Stainless steel reflector and heavy duty tubing
- Stainless steel spade stake included
- Low voltage 12VAC operation
- Long Life 18 watt Xenon lamp included
- Nylon socket with brass contacts
- 72” long 18/2 leads for connection
- Magnetic transformer compatible
- C/US UL Listed 1838 Low Voltage Lighting

LED Color Outputs
- 2700K warm white add suffix A165 to model number
- 3000K pure white add suffix A925 to model number
- 4000K cool white add suffix A400 to model number

Xenon Lamp
- Long Life Xenon Bulb 15 watts order at listed below

Fixture Finishes
- PL24-165 Solid Copper
- PL24-125 Solid Brass
- PL24-125A Solid Antique Brass
- PL24-125C Stainless Steel
- PL24-2400 Black
- PL24-2205 Bronze
- PL24-2256 Gray
- PL24-2255 Putty
- PL24-2256 Blood Red
- PL24-2255 White
- PL24-2255 Bone
- PL24-2255 Sand
- PL24-2255 Mustard
- PL24-2255 Terra Cotta
- PL24-2255 Pebble
- PL24-2255 Stone
- PL24-2255 Light Concrete
- PL24-2255 Dark Concrete

scan for more information or visit magnalighting.com
To purchase integral Lighting fixtures, please visit our website for a distributor near you or call 800.861.1364.

integral-lighting.com

Many Authorized Distributors stock our popular fixtures, colors and the required accessories for a successful installation. If you find something is not in stock, we ship all orders the same day. Our Distributors also have knowledge of low voltage lighting systems to assist you in a professional layout and design.

“Have been in the landscape business for 20 years now and Integral Lighting is a big part of the package installed for many homeowners. Reliable, durable and affordable products for many outdoor areas... enjoyed mostly at night.”

- Seth H.
accessories

**Thinset®**
An ultra-thin stainless steel sleeve that slips over the insert plate to allow for easy extraction and reinsertion of the fixture after service. Every IL6000 fixture is supplied with our Thinset®.

IL200.640 for use with 6" fixtures

**Integrator**
A pre-installation stainless steel plate for mortar construction. Our fixtures insert easily after the mortared cap is installed. Includes Tapcon fasteners and conduit.

IL200.652 for use with 4" fixtures
IL200.650 for use with 6" fixtures
IL200.651 for use with 8" fixtures

**LED Replacement Lamps**
A replacement 1 watt LED lamp is available for your Xenon fixtures. This LED easily installs into the existing wedge base socket and has an approximate output of 10 watts in a 360 degree light distribution.

IL200.185 LED warm white 2700K output (5 pack)

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customization

**Metals and Finishes**
Our fixtures are available in 4 solid metals and 19 durable powder coated finishes. If you’re having a difficult time deciding on the perfect finish for your project, visit integral-lighting.com or call 800.861.1364 for a free color sample.

An additional 100 custom powder coated finishes can be viewed at integral-lighting.com.

![Finishes Chart]

**LED Color Outputs**
Our integrated LED fixtures are available in 4 popular color options to fit your needs or match existing outdoor lighting. View individual product pages to see which options are in stock and ready to ship the same day.

- 2400K Ultra warm white (similar to candlelight)
- 2700K warm white (similar to incandescent)
- 3000K pure white (similar to halogen)
- 4200K cool white (similar to fluorescent)
technical details

what you need to know about low voltage lighting

Spacing

Start by determining your desired placement. We recommend 6' to 8' spacing between fixtures on a typical wall installation, depending on the type of atmosphere you want to create. For areas that need to be well-lit, such as steps or for security reasons, consider spacing your fixtures closer together or using a higher wattage lamp for ambient or accent lighting, consider spacing your fixtures further apart or using a lower wattage lamp.

Transformers

Low voltage lighting utilizes a transformer plugged into a standard outlet to convert primary house voltage (120V) to low voltage (12V AC or DC).

Magnetic transformers are not voltage regulators. They do not restrict electric and deliver a constant 12 volts. Magnetic transformers reduce standard house voltage at an approximate ratio of 10 to 1. Consider, house current at 120 volts... your transformer reduces the power to 12.6 volts. In the case of a home powered by 120 volts, the result is 12.0 volts. When using a multi-tap transformer, utilize the 12 volt tap.

Your LED installation may benefit from our Electronic Transformer, which automatically adjusts for the load and delivers 12 volts AC consistently. Transformer consistency is key to long life expectancy in both incandescent and LED lamps.

Sizing a Transformer

Add the total wattage of the lamps you are using. This determines the output required. When sizing a transformer for an LED installation, use the wattage consumed, not the output or brightness equivalent.

Cable

Low voltage cable connects the transformer to the lighting fixtures. As a general rule, use a minimum gauge of 12/2 when your total run of cable is within 100' of the transformer. Low voltage cable is designed for shallow burial directly in the soil only six inches deep. Low voltage cable has UV inhibitors in the jacket making it sunlight resistant.

Parallel Run

This type of run is recommended as it allows all fixtures to draw current independent of the other fixtures. Refer to diagram below.

Splices

The wire from the transformer needs to connect to the wires from the fixtures. Waterproof splices are required for proper LED function and life. Since landscape and hardscape lighting cables are buried underground, implementing the correct waterproof splice is important. Do not use insulation displacement or piercing point connectors as moisture will enter the cable, which will corrode and cause electrical resistance, ultimately compromising your system.

Use a Voltmeter

Testing and reading the voltage is an essential step for low voltage lighting systems. The voltage should be 12 volts or less at the first fixture to ensure the lamps or LEDs function for their rated life.

LED and lamp life expectancy are directly related to the voltage supplied to the fixture. Excessive voltage generates excess temperature and will shorten the life of your fixture. Excessive voltage by as little as 1/4 volt will reduce lamp life by 40%.

For accurate voltage readings, use an analog voltmeter to test electronic transformers and a digital voltmeter to test magnetic transformers.

Dimming

All Integral Lighting fixtures are fully Dimmable. Visit integral-lighting.com to learn more about low voltage dimming and recommendations for controls based on the type of transformer you have installed.

Mortar Applications

For ease of installation in 1/2" mortar beds or wet saw rolls, pre-install our stainless steel integrator. It is mounted with the supplied fasteners prior to the installation of the capstone and has flexible conduit attached for an easy connection behind the wall. The fixture inserts easily after the mortar cap is installed and can be removed in the future for service or cleaning.

UL Approved

Underwriters Laboratories has set forth the Standards for Safety in Landscape Lighting through the UL1418 standard. Our facility and product is inspected quarterly to ensure that you are supplied with consistency according to UL1418 Low Voltage Landscape Lighting Systems.

Safety

As a safety precaution, always turn your power off and make sure the fixture has cooled before performing any maintenance, including cleaning, servicing or replacing lamps.

For additional design, technical or installation advice, please contact us. Call: 800.891-1306 Email: info@integral-lighting.com

Integrated LED Fixtures

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<th>MODEL NO.</th>
<th>LENGTH</th>
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<th>DEPTH</th>
<th>LIGHT SOURCE</th>
<th>VOLTAGE</th>
<th>ENERGY CONSUMPTION</th>
<th>BRIGHTNESS COMPARISON</th>
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<th>COLOR APPEARANCE</th>
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LED Lamp and Xenon Fixtures

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Pavelux® LED Paver Inserts

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<th>LENGTH</th>
<th>HEIGHT</th>
<th>WIDTH</th>
<th>LIGHT SOURCE</th>
<th>VOLTAGE</th>
<th>ENERGY CONSUMPTION</th>
<th>COLOR APPEARANCE</th>
<th>DURATION</th>
<th>DIMMABLE</th>
<th>MADE IN USA</th>
<th>PRICING TABLE</th>
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<td>3/8&quot;</td>
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<td>20B000</td>
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</table>
"As an owner of a landscape design/build firm for over 20 years, we have tried many lighting products. Integral Lighting is the ONLY lighting we will install on each and every job. They are well built, withstand the test of time and are easily installed."

- Michael L.

we stand behind our products...

At Integral Lighting, we believe in our products. If your Integral Lighting or pavelux® fixture has any defect as a result of the materials or workmanship, we will make it right.

Within 30 days of your purchase, return the product to your distributor and they will repair or replace it. Within 5 years of your purchase, return the product directly to us and we will repair or replace it. If, after 10 years of use, you experience an issue, return the product to us and we will repair it. You just pay for the parts.

Our warranty does not cover accident, abuse, mishandling, vandalism, unauthorized modifications or repair, normal wear or routine maintenance. The buyer is responsible for return shipping costs.

No more fine print or stipulations like other manufacturers. We simply stand behind our products.