



GLADIATOR ELECTRIC

EST 2013

LICENSED ELECTRICIAN IN BERGEN COUNTY NJ | Lic# 17661

201-381-6942

[Schedule an Appointment](#)

[EV Charger Inquiry](#)



COMMERCIAL

RESIDENTIAL

EV CHARGER INSTALLATION



New Jersey's Best Electrician

Find out what makes Gladiator Electric your local electrician as well as a northern New Jersey industry leader. We have hundreds of positive reviews on multiple platforms from our satisfied customers.

The Owner Mike has been in the industry since 2000. After working for local Bergen County established electrical contractors and completing a 5 year state sanctioned apprenticeship program, Mike become a foreman for a large company where he remained for over a decade. As an accomplished Martial artist in Brazilian jiu jitsu , Muay Thai & boxing Mike has learned focus, tolerance, fairness, humbleness, discipline and personal growth.

Electrician in Bergen County

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Electrician in Bergen County



An Affordable Electrician in Bergen County NJ

Gladiator Electric is based in New Milford NJ at the heart of Bergen County. We strive to provide our customers excellent service through professional conduct, expert advice, and respect for their homes.

Founded in 2013, Gladiator Electric rapidly established itself as a trusted name in the electrical industry. With a commitment to excellence, integrity, and customer satisfaction, Gladiator Electric is fully bonded and insured, ensuring the utmost confidence in their services. Their team of highly skilled technicians brings a wealth of experience and expertise to every project, ensuring that each client's electrical needs are met with precision and professionalism.

We do Electrical Residential Home Interior

Whether you need an electric panel upgrade, a lighting fixture installed, or electrical wires repaired/replaced, Gladiator Electric does every job with you in mind. Our high-quality home interior electrical services ensure that you get the job done correctly and cost-effectively.

We do Electrical Residential Home Exterior

Maintaining the outside of your home is crucial. At Gladiator Electric, we offer exterior electrical services such as lighting installation for your front porch, garage, and backyard patio. Also, we provide home charging installation for battery-powered cars.

A Leader in EV Charger Installations

We are honored and surprised to receive an award from Orange and Rockland for the most residential EV chargers installed. This recognition reflects the hard work and dedication of our team in helping homeowners transition to electric vehicles, reducing their carbon footprint while ensuring top-quality installations that meet the highest standards. We are committed to continuing our efforts to expand EV infrastructure and support our communities on the road to sustainability.

Gold Star Panasonic Heating Pump Installs

Ensuring your home remains comfortable year-round is crucial, and selecting an efficient and cost-effective heating and cooling system is key. Panasonic Heating Pump Systems are perfect for either individual rooms or the entire house, providing reliable temperature control whether you need heating or cooling.

Gladiator Electric is now a Panasonic Goldstar Installer which means we are one of the selected electrical companies that have been certified by Panasonic. With our installations, we can offer special benefits including free extended warranties when you choose us.

Our Commercial Electrical Jobs

Gladiator Electric delivers end-to-end commercial electrical solutions: new construction wiring, design-build and tenant improvements, panel and service upgrades, lighting and controls, preventive maintenance, and emergency repair. We keep retail and office towers powered, compliant, and running without interruption.

[Learn More](#)

We do Home Backup Generators

A backup generator acts as an insurance policy. There is no telling when or if one will need it. You may not even be home when the power goes out , leaving your home vulnerable to risks without you even knowing. Whether it is worth the investment depends on one's tolerance for power interruptions, budget, and personal situation.

[Learn More](#)

Our Services

TESLA Wall Connector

- ✓ TESLA Wall Connector Installation

EV Charging

- ✓ Electric Vehicle Charger Installation

**Call to find out more:
201-381-6942**

- ✓ Electrical panel installation
- ✓ Lighting wiring and installation
- ✓ Electrical repairs
- ✓ Recessed Lighting
- ✓ Panel/Service Changes
- ✓ Lutron Control Systems
- ✓ EV charging installation
- ✓ Commercial Lighting & Power

ABOUT ELECTRIC VEHICLE CHARGER INSTALLATION

As plug-in
and hybrid
electric
vehicles and

battery electric vehicle ownership is expanding, there is a growing need for personal and public charging stations, some of which support faster charging at higher voltages and currents.

Many charging stations are on-street facilities provided by electric utility companies or located at retail shopping centers and operated by many private companies. These charging stations provide one or a range of heavy duty or special connectors that conform to the variety of electric charging connectors. We specialize in personal residential and commercial EV charging. For more information visit tesla.com.

ADVANTAGES OF LED LIGHTS

Size and Efficiency

LEDs measure from 3 to 8 mm long and can be used singly or as part of an array. The small size and low profile of LEDs allow them to be used in spaces that are too small for other lightbulbs. In addition, because LEDs give off light in a specific direction, they are more efficient in application than incandescent and fluorescent bulbs, which waste energy by emitting light in all directions.

Long Life

The life of a high-power white LED is projected to be from 35,000 to 50,000 hours, compared to 750 to 2,000 hours for an incandescent bulb, 8,000 to 10,000 hours for a compact fluorescent and 20,000 to 30,000 hours for a linear fluorescent bulb. LED lifetimes are rated differently than conventional lights, which go out when the filament breaks. Typical lifetime is defined as the average number of hours until light falls to 70 percent of initial brightness, in lumens. LEDs typically just fade gradually.

Lower Temperatures

Conventional light bulbs waste most of their energy as heat. For example, an incandescent bulb gives off 90 percent of its energy as heat, while a compact fluorescent bulb wastes 80 percent as heat. LEDs remain cool. In addition, since they contain no glass components, they are not vulnerable to vibration or breakage like conventional bulbs. LEDs are thus better suited for use in areas like sports facilities and high-crime locations. EnergyStar LEDs Poorly designed LEDs may not be long-lasting or efficient. LEDs that are EnergyStar-qualified should provide stable light output over their projected lifetime. The light should be of excellent color, with a brightness at least as great as conventional light sources and efficiency at least as great as fluorescent lighting. The LEDs should also light up instantly when

turned on, should not flicker when dimmed and should not consume any power when turned off.

LICENSED ELECTRICIAN IN BERGEN COUNTY NJ

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COMMERCIAL
RESIDENTIAL
EV CHARGER INSTALLATION

Service Areas

Bergen County

Hudson
County

Passaic
County

Northern Valley



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