

Experience the VDA Way

Capability Statement





Email info@vdaelectrical.com
Phone +61 466 286 717
Address 4/44 Charter Street, Ringwood VIC 3134

vdaelectrical.com

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About Us

VDA Electrical sets the standard for excellence in Melbourne's electrical contracting industry, offering innovative, high-quality solutions for every project.



“With a commitment to building lasting relationships and delivering exceptional quality, VDA has become one of Melbourne’s most trusted and respected electrical contractors.”

With over 20 years of industry experience, VDA Electrical has grown into one of Melbourne’s most trusted electrical service providers by consistently delivering quality, reliability, and superior customer care. We take pride in being a customer-focused business, offering cost-effective solutions that incorporate the latest technologies, exceptional workmanship, and first-class service. Our friendly, professional team ensures every project is completed on time, within budget, and

to the highest standards - all at competitive rates. Founded in 2015 by Managing Director Peter Van Den Akker, VDA Electrical has built a strong reputation and a loyal client base. Peter’s hands-on leadership and passion for the industry have shaped a culture of excellence and dependability. Under his guidance, VDA has forged long-term partnerships with builders, developers, and clients, driving the company’s growth and success across Melbourne.



Our Capabilities

At VDA Electrical Group, we deliver end-to-end electrical solutions that are compliant, efficient, and tailored to each project's needs.

Our team works across diverse project types with expertise spanning design, installation, integration, and compliance. The following capabilities reflect the depth and breadth of services we provide:

Multi-Residential

Comprehensive electrical services for apartment complexes, townhouses, and mixed-use residential developments. Our services span main switchboards, submains, in-unit fit-outs, access control, communications, and compliance with energy and safety standards.

Commercial

Electrical infrastructure for retail complexes, mixed-use developments, and business precincts, including lighting control systems, switchboards, power distribution, and tenancy metering with minimal disruption and maximum energy efficiency.

Full Design & Construct Solutions

We offer complete D&C electrical packages from concept and system layout through to installation, testing, and commissioning. This streamlined approach ensures accountability, cost control, and design coordination across all project phases.

Retail

Tailored electrical solutions for retail stores, rollouts, and hospitality venues, including feature lighting, shopfront wiring, audio systems, and integrated communications. We prioritise clean finishes and fast delivery to meet tenant deadlines.

Industrial & Warehouse Developments

Electrical systems for factories, logistics centres, and warehousing facilities. Services include high-bay LED lighting, three-phase machinery wiring, mains upgrades, switchboard fabrication, and automation-ready infrastructure.



Sports Lighting

Design and installation of compliant, high-output lighting for indoor and outdoor sporting facilities. We understand the nuances of lux level requirements, pole spacing, and glare control to deliver safe, efficient sporting environments.

EV Systems & Design

Turnkey electric vehicle (EV) charging solutions for commercial, residential, and mixed-use buildings, including load analysis, system design, infrastructure installation, and integration with smart metering and billing platforms.

Security

(Access Control, CCTV Systems)
Installation and commissioning of scalable security systems including card/fob access, door locking integrations, and high-resolution CCTV with remote monitoring. Tailored to suit commercial, multi-res, and industrial environments.

Intercom Systems

Audio and video intercom installations for single and multi-tenant buildings, integrated with access control and smart home systems. We provide solutions from basic door stations to IP-based systems with mobile connectivity.

Medical Fit-Outs

Certified electrical installations for medical facilities, clinics, and hospital-grade environments. Our team is experienced in compliant wiring and protection for body-protected and cardiac-protected areas, meeting AS/NZS 3003 standards.

Office Fit-Outs

We specialise in high-performance commercial office fit-outs, from warm and cold shell to complex multi-floor corporate interiors. Our scope includes full lighting, power, data, AV, and security systems, coordinated with builders and designers to ensure seamless delivery.

Dry Fire Systems

Complete EWIS and OWS fire systems, ensuring all compliance and regulatory obligations are met. Coordinated with associated building services to provide a safe, reliable, and fully compliant fire protection solution.

NBN Design & Applications

Full-service coordination of NBN pit and pipe design, application submissions, and pathway approvals. We liaise with NBN Co and consultants to ensure compliance and avoid delays in development handovers.

Lighting Design & Compliance

In-house lighting design services using industry-leading software to model layouts, lux levels, and emergency path of egress. All designs comply with NCC, AS/NZS standards, and energy efficiency benchmarks such as Green Star and NABERS.



Communications

Design and installation of structured cabling systems including Cat6/Cat6A /Fibre, server room integration, data racks, and network patching. Our communications work supports modern IT systems and ensures seamless connectivity.



Solutions For Every Sector

From commercial to industrial projects, VDA Electrical delivers innovative, sector-specific solutions that set the standard for quality and efficiency.



Multi-Residential

Delivers complete electrical contracting services for apartment complexes and multi-unit developments. From mains and sub-mains to switchboards, metering, and interior fit-outs for individual dwellings, we handle every detail with precision and efficiency. Our extensive experience in large-scale residential projects ensures seamless coordination with developers, builders, and other trades. We adhere to strict safety standards and guarantee on-time delivery. Trusted by homeowners and developers alike, VDA provides reliable, high-quality installations that combine durability, compliance, and performance.



Commercial & Retail

Complete electrical installations and refurbishments for offices, retail stores, hospitality venues, and commercial fit-outs. Our portfolio ranges from small shopfronts to multi-floor corporate offices. We deliver modern lighting, power, data, and communications systems that enhance business operations, improve energy efficiency and ensure customer comfort. VDA has successfully completed multi-floor office fit-outs for major corporate clients, demonstrating our capacity to manage sizable commercial projects with precision, efficiency, and minimal disruption.





Education & Council

Provides comprehensive electrical services for schools, universities, and community infrastructure projects. Our experience spans educational facilities and public buildings - including council offices, libraries, and sports complexes, where we deliver reliable lighting, AV systems, security, and communications solutions. We understand the unique challenges of working in public environments, which is why our team coordinates projects with precision and often schedules work after hours to minimise disruption. VDA is proud to support community-focused initiatives, delivering modern, safe, and compliant electrical installations that enhance functionality and benefit local communities.



Aged Care & Health

VDA Electrical specialises in delivering safe, reliable electrical solutions for aged care facilities, hospitals, and health clinics. We understand the critical nature of healthcare environments - where backup power systems, nurse-call technology, and security infrastructure are essential. Our team ensures full compliance with stringent health sector standards while minimising disruption to patients and residents. With extensive experience in complex healthcare projects, we prioritise safety, precision, and reliability at every stage. Working closely with managers, contractors, and regulatory bodies, we deliver solutions that support seamless operations, enhance safety, and future-proof essential services.



Industrial

Robust, high-performance electrical systems for factories, warehouses, and industrial facilities. We design, install, and maintain heavy-duty power infrastructure, machinery connections, automation controls, and high-bay lighting to keep operations running efficiently and safely. With extensive experience and a proven track record in the industrial sector, we complete projects with strict adherence to safety protocols, minimal downtime, and dependable, long-lasting performance. Our team works closely with clients to understand operational requirements and deliver solutions that optimise productivity and future-proof your facility.



Residential

Premium electrical services for single-family homes, townhouses, and luxury residences. With extensive experience in new home wiring, renovations, extensions, and general maintenance, we bring the same high standards of workmanship to domestic projects as we do to our largest commercial jobs. Homeowners trust VDA for safe, neat, and reliable installations, from lighting and smart home technology to safety switches, smoke alarms, and energy-efficient solutions.



Certifications & Standards

At VDA Electrical, quality, safety, and professionalism are the foundation of everything we do. Our industry certifications and memberships reflect our unwavering commitment to meeting the highest standards, giving clients complete confidence in every project we deliver.

Certifications



Industry Certifications: VDA Electrical Group is a NECA certified contractor, meaning we are a member of the National Electrical and Communications Association, the peak industry body for electrical contractors.

This affiliation reflects our commitment to the highest industry standards of safety, quality and professionalism. All our electricians are fully licensed (Registered Electrical Contractor #21374

in Victoria) and work in compliance with all relevant Australian standards and regulations.

We also maintain rigorous safety and quality management systems. VDA carries a \$20 million public liability insurance policy and provides a 12-month guarantee on workmanship and materials for every project, giving our clients peace of mind that our work is reliable and backed by accountability.



Our Process & Project Management

At VDA Electrical, we take a fully integrated, end-to-end approach to every project. From initial consultation and design through to installation and final commissioning, we work closely with clients and all stakeholders to ensure every detail is executed to the highest standard and meets expectations.



Collaborative Project Delivery

VDA Electrical Group believes in a collaborative, end-to-end approach to project delivery. From initial consultation and design through to installation and final commissioning, we work closely with clients and all stakeholders to ensure every detail is delivered to expectation.

Clear Communication and Coordination

Our project management process emphasizes transparency, proactive problem-solving, and early engagement with builders, architects, and other trades. This coordination helps avoid delays and ensures seamless integration of our electrical works into the broader project.

Experienced Oversight

Every project is overseen by experienced supervisors who ensure the job stays on track, meets deadlines and budget, and adheres to our strict quality standards.

Reliable and Flexible Approach

This thorough approach, combined with our practical attitude to handling issues, means clients can trust us to deliver outcomes that align with their needs and vision without hassle.

Partnerships and Repeat Business

We value strong partnerships. Many of our projects come from repeat business or referrals, thanks to the relationships we've built. VDA works hard to be a dependable partner to our clients and other contractors on site.

Shared Goals for Success

By aligning our goals with those of the project owners and teaming with reliable suppliers, we ensure everyone is working toward a successful project outcome. Our collaborative ethos and dedication to building a community around us with the support of our clients and team have been key to our success.



Our Team & Culture

At VDA Electrical, our greatest asset is our team of highly skilled electricians, supported by dedicated project managers and office staff. We invest in continuous training and up-to-date industry knowledge, ensuring our people are equipped with the latest technologies, safety practices, and installation techniques. This commitment to excellence allows us to deliver superior results on every project.

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“Our goal is simple: deliver high-quality electrical solutions with integrity, care, and attention to every detail.”

– Peter Van Den Akker



Peter Van Den Akker

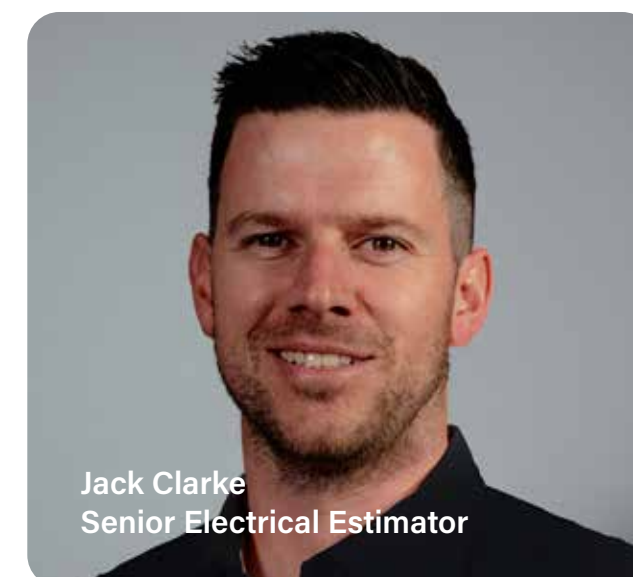
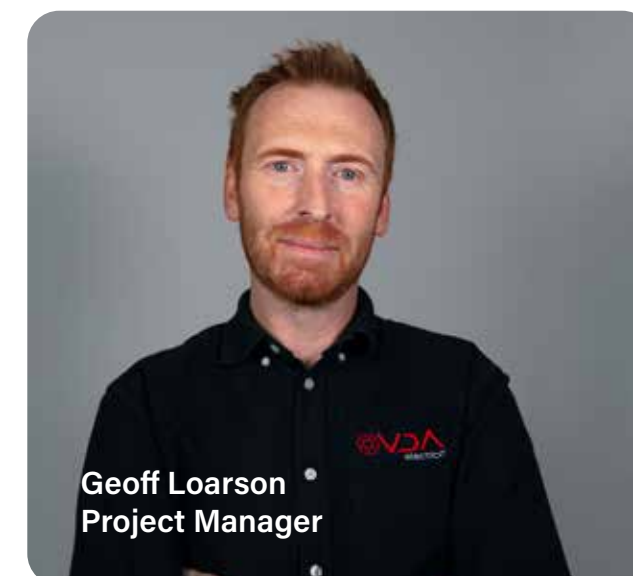
Managing Director

With over 15 years of experience in the electrical industry, Peter founded VDA Electrical in 2010 with a vision to deliver personalised, high-quality services across Melbourne. As a fully licensed A-Grade electrician, he brings deep technical expertise and strong leadership to every project, ensuring the company’s core values of quality workmanship and exceptional customer service are upheld.

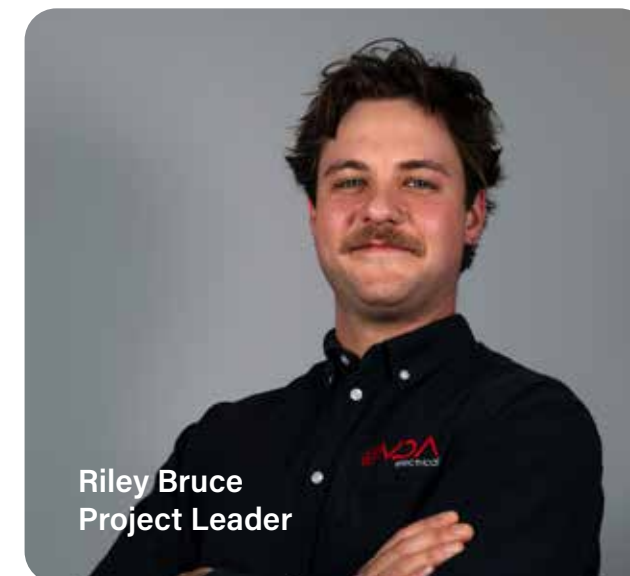
Under Peter’s guidance, VDA has earned a reputation for professionalism, reliability, and genuine client care. His approachable leadership style and commitment to excellence have fostered long-term client relationships and built a strong, collaborative team culture within the company.



Our Team

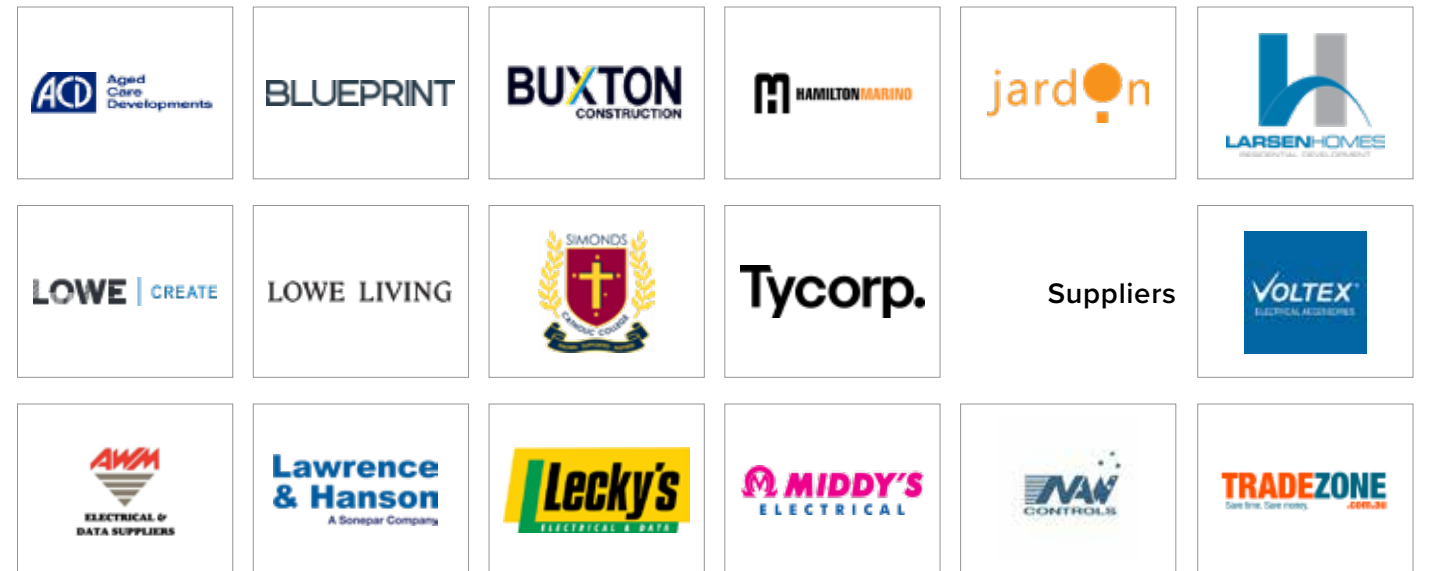


Our Team





Clients



Work With Us

VDA Electrical offers comprehensive electrical contracting capabilities backed by experience, certifications, and a proven track record of success.

We bring passion and professionalism to every project, from aged care facilities and multi-residential developments to office fit-outs. Our focus on quality, safety, and client satisfaction drives everything we do. When you partner with VDA, you get an electrical contractor that delivers superior results with a personal touch, building long-term relationships through outstanding service.

You can explore examples of our recent work in the following pages, showcasing the breadth and quality of projects we deliver.





Project Portfolio - Sector

Multi-Residential



The Grounds



Project Size
104 Apartments & 12 Townhouses



Project Value
\$2.4M



Project Location
Ivanhoe East, Victoria



VDA Electrical were engaged for the complete design and construct for the electrical services for this project; From the on-site sub-station to the power point in the laundry. Servicing all power and lighting requirements,

exit and emergency lighting, communication systems, NBN pathways, integrated security system consisting of Intercom, and Access control systems, as well as MATV, Pay-TV and Dry Fire/EWIS systems



Eternity



Project Size
61 Apartments



Project Value
\$900K



Project Location
West Footscray, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Egan Street



Project Size
106 Apartments



Project Value
\$1.7M



Project Location
Carnegie, Victoria

VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Dandelion



Project Size
70 Apartments



Project Value
\$2.1M



Project Location
Dandenong, Victoria

A 70-apartment social housing development delivered over 11 levels, with a single-level basement, on a 1,339 m² site in Dandenong. The project required a coordinated electrical design to service a multi-residential building of this scale, ensuring reliable and efficient power distribution throughout. The scope includes electrical infrastructure for basement and ground-level car parking, shared amenity

areas, and a mix of one- and two-bedroom apartments across Levels 1–10, with dedicated plant systems located on Level 11. The installation incorporates main switchboards, metering, lighting, emergency and exit systems, and communications, all designed to meet compliance requirements while supporting a practical and durable outcome suited to social housing.



Marella



Project Size
32 Apartments



Project Value
\$1.3M



Project Location
Hampton, Victoria



Marella is a boutique residential development in Hampton, comprising 32 well-appointed 2 and 3-bedroom apartments. Located just 450m from Hampton Beach and moments from the Hampton Street Village, the project called for a carefully considered electrical design to support modern living.

The development incorporates high-quality electrical infrastructure, including efficient power distribution, tailored lighting solutions, and integrated communications systems, all designed to enhance functionality, comfort, and long-term performance.



Queens Parade



Project Size
26 Apartments & 6 Townhouse



Project Value
\$1.3M



Project Location
Clifton Hill, Victoria



33 Queens Parade is a premium multi-residential development comprising apartments, townhouses, and penthouses, each supported by bespoke electrical solutions tailored to diverse living environments. The project features high-quality power distribution, refined lighting design, and integrated communications systems,

delivering a seamless and reliable experience across all residences and shared spaces.

Positioned in Clifton Hill, just 5km from the CBD, the electrical execution complements the elevated standard of design and lifestyle offered throughout the development.



Eaglemont Residences



Project Size
13 Apartments



Project Value
\$450K



Project Location
Eaglemont, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Kallara House



Project Size
34 Apartments



Project Value
\$1.1M



Project Location
Parkdale, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Elanora Place



Project Size
40 Apartments



Project Value
\$1.5M



Project Location
Parkdale, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Denmark Gardens



Project Size
15 Townhouses



Project Value
\$405K



Project Location
Hawthorn East, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Miramar



Project Size
24 Apartments



Project Value
\$950K



Project Location
Sandringham, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



White Street



Project Size
13 Townhouses



Project Value
\$400K



Project Location
Mordialloc, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Oceano



Project Size
9 Apartments



Project Value
\$400K



Project Location
Hampton, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Azura



Project Size
19 Apartments & 8 Townhouses



Project Value
\$800K



Project Location
Aspendale, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Topaz



Project Size
18 Apartments & 4 Townhouses



Project Value
\$500K



Project Location
Parkdale, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Sera



Project Size
2 Retail & 13 Apartments



Project Value
\$500K



Project Location
Brighton, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Burke



Project Size
10 Townhouses



Project Value
\$300K



Project Location
Kew, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Rouge Apartments



Project Size
24 Apartments



Project Value
\$400K



Project Location
Burwood East, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Bond Apartments



Project Size
2 Retail & 31 Apartments



Project Value
\$650K



Project Location
Hawthorn, Victoria

VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Lincoln



Project Size
6 Units



Project Value
\$100k



Project Location
Croydon, Victoria

VDA Electrical delivered the electrical scope for a six residence development, providing tailored solutions to support contemporary living. Each dwelling was designed with a focus on comfort, efficiency, and functionality.

The installation incorporates carefully considered lighting, reliable power distribution, and integrated communications, creating a seamless living experience across all homes. The result is a high-quality electrical outcome.



Bleakley



Project Size
4 Units



Project Value
\$150K



Project Location
Dalesford, Victoria

VDA Electrical delivered the electrical installation for a four-unit residential development, providing a complete solution across all dwellings and shared services. The scope included power distribution, lighting, and communications

infrastructure, tailored to suit modern residential living. Each unit was equipped with efficient and compliant electrical systems, ensuring reliability, functionality, and long-term performance across the development.



Project Portfolio - Sector

Commercial & Retail



Exhibition Street



Project Size
10 Level Commercial Building



Project Value
\$1.3M



Project Location
Melbourne, Victoria



Base Build/Refurbishment - VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security systems inclusive of access

control and CCTV, Solar, MATV/Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Bay City Motors



Project Size
4 Dealerships & Service Centre



Project Value
\$2.8M



Project Location
Frankston, Victoria



VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



SM5 Moray Street



Project Size
8 Level Commercial Building



Project Value
\$1M

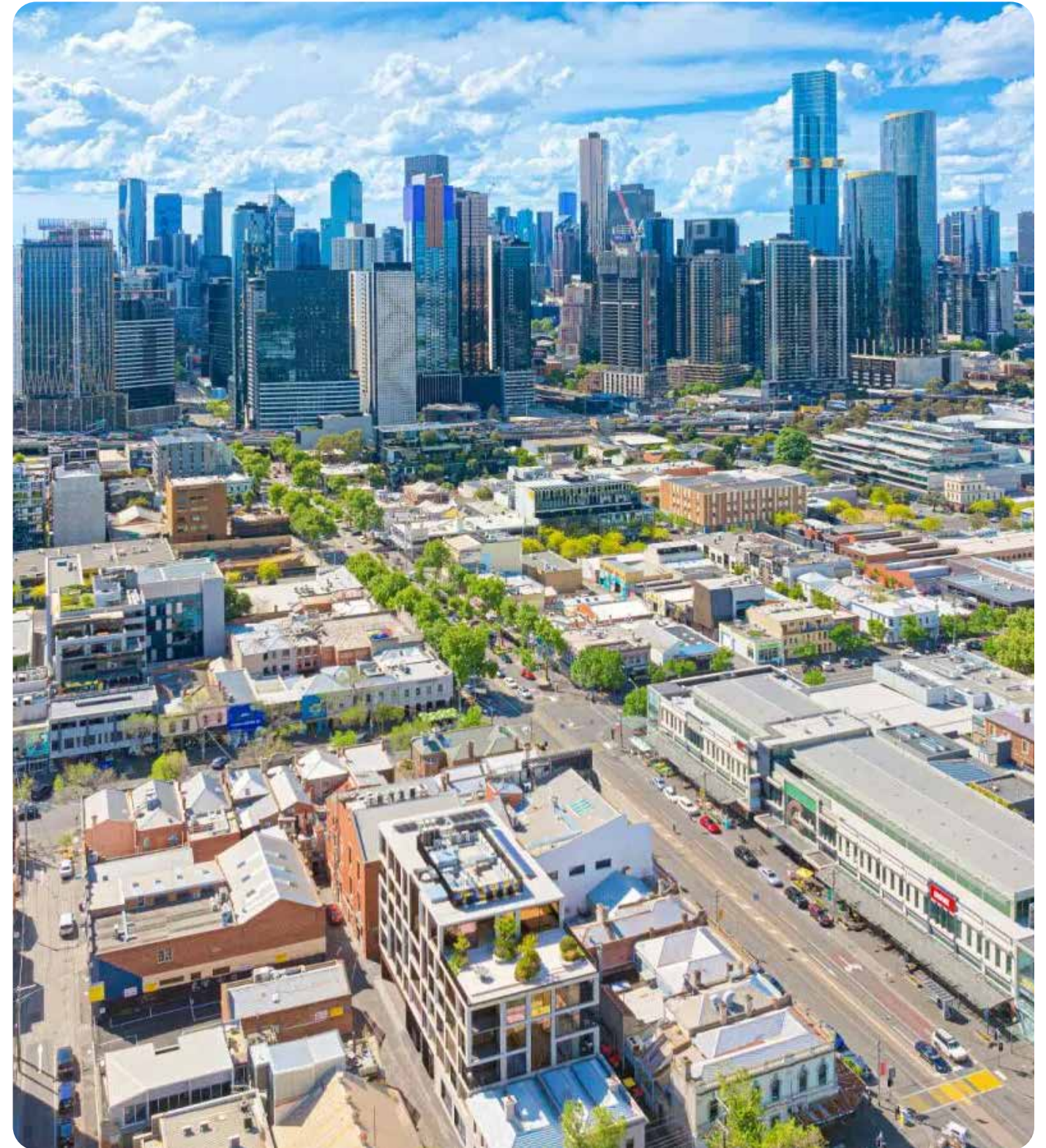


Project Location
South Melbourne, Victoria



New Commercial Base build Infrastructure -
VDA Electrical was responsible for all power and lighting
requirements, exit and emergency systems, security systems

inclusive of access control and CCTV, Solar, MATV/Pay TV,
Communications, NBN pathways and Dry Fire/EWIS systems.



Spink Street



Project Size
5 Level Commercial Building



Project Value
\$500K



Project Location
Brighton, Victoria



New Commercial Base build Infrastructure -
VDA Electrical was responsible for all power and lighting
requirements, exit and emergency systems, security systems

inclusive of access control and CCTV, Solar, MATV/Pay TV,
Communications, NBN pathways and Dry Fire/EWIS systems.



Tullamore Stables



Project Size
Café



Project Value
\$70K



Project Location
Doncaster, Victoria

VDA Electrical was responsible for all power and lighting requirements, exit and emergency systems, security

inclusive of access control, CCTV, Solar, MATV Pay TV, Communications, NBN pathways and Dry Fire/EWIS systems.



Polygot



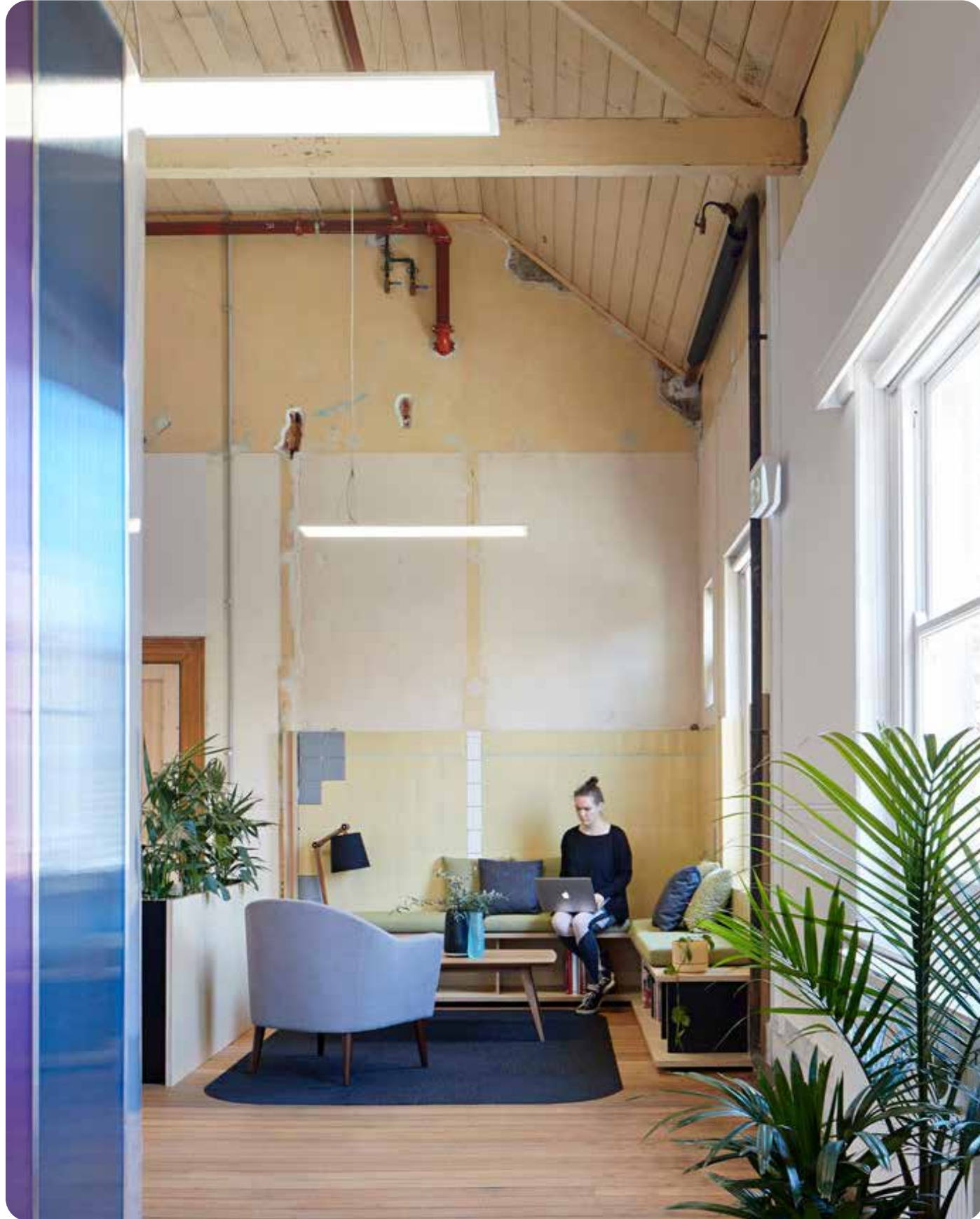
Project Size
Office Fit-Out



Project Value
\$20K



Project Location
Carlton, Victoria



VDA Electrical delivered a complete office fitout, integrating power, lighting, and communications to create a practical, efficient, and flexible workspace.



Venesiano Cafe



Project Size
Café Sit-Out



Project Value
\$150K



Project Location
Richmond, Victoria



VDA Electrical completed the electrical fitout for the Venesiano café. The scope included power distribution for commercial kitchen equipment, feature and functional lighting, and integrated services to ensure efficient day-to-

day performance. The installation was designed to meet operational demands while creating a well-lit, inviting environment for customers, with all works delivered in line with current standards and project timelines



Method



Project Size
Office Fit-Out



Project Value
\$75K



Project Location
Highett, Victoria

VDA Electrical undertook the electrical fitout of a commercial office, including installation of power, lighting, and data systems. The works incorporated workstation power, energy-efficient lighting, emergency and exit

systems, and communications infrastructure. The project was delivered with a focus on compliance, reliability, and scalability to support evolving business needs.



XERO



Project Size
Office Fit-Out



Project Value
\$350K



Project Location
Hawthorn, Victoria

VDA Electrical completed a refined office fitout, delivering electrical services that enhance both performance and workplace experience. Carefully considered lighting design and seamlessly integrated power solutions support a

modern, collaborative environment. The result is a polished and adaptable workspace, where electrical systems complement the overall design while meeting the demands of a contemporary office.



Little Lonsdale



Project Size
Office Fit-Out



Project Value
\$150K



Project Location
Melbourne, Victoria

VDA Electrical delivered the electrical fitout for a commercial office space, providing a complete solution to support modern workplace requirements. The scope included power distribution, general and feature lighting,

and communications infrastructure throughout the tenancy. The installation was designed to create a functional, efficient, and comfortable working environment, with all systems integrated to support day-to-day operations.



Education & Council



Bentleigh Library



Project Size
Community Library Space



Project Value
\$500K



Project Location
Bentleigh, Victoria



VDA Electrical played a key role in the transformation of Bentleigh Library into a vibrant, multi-use community hub, delivering electrical solutions that support both connection and creativity. The redevelopment called for a dynamic approach to servicing spaces designed for learning, collaboration, and youth engagement.

From specialised recording and editing suites to flexible community and training areas, the electrical design was

tailored to accommodate evolving technologies and varied user needs. Thoughtfully integrated lighting, power, and communications systems enhance the functionality of each space while contributing to a welcoming and adaptable environment.

The result is a future-focused electrical installation that underpins the centre's role as a modern community destination, supporting innovation, inclusion, daily use.





Iconic Student Housing



Project Size
36 Student Bed Accommodation Facility



Project Value
\$800K



Project Location
Geelong, Victoria

VDA Electrical completed the electrical works for the conversion of the former Geelong Grammar School, a heritage-listed building, into a 36-bed student accommodation facility. The project required a sensitive and considered approach to integrate modern electrical services within the constraints of the existing structure.

Works involved the upgrade and installation of new power distribution, lighting, and communications systems, carefully

coordinated to preserve the character of the building while meeting current compliance standards. Particular attention was given to routing and concealment of services to minimise impact on heritage features.

The completed installation delivers a reliable, efficient, and discreet electrical solution, supporting contemporary student living while respecting the integrity of the original building.



Mary Queen of Heaven School



Project Size
Stage 2 Building



Project Value
\$350K



Project Location
Greenvale, Victoria



VDA Electrical delivered the full electrical package for this Stage 2 school expansion, encompassing 12 general learning areas, 2 specialist rooms, and 2 common gathering spaces. Works included power distribution, LED lighting

and controls, data and communications cabling, emergency lighting and exit systems, switchboard upgrades, and external lighting to the new half-oval play space and landscaped grounds.



Kooyong Secondary College



Project Size
Stage 2 Ground Floor Fit-Out



Project Value
\$150K



Project Location
Mont Albert North, Victoria



VDA Electrical completed the electrical works for the Stage 2 administration fitout at Koonung Secondary College, delivering a tailored solution within an active school environment. The project required precise planning and staged delivery to maintain uninterrupted school operations throughout the upgrade.

The scope involved the installation and upgrade of power, lighting, and communications infrastructure within the undercroft area, enabling its conversion into a functional administrative space. The result: efficient electrical system that supports daily operations for staff and students, while meeting current compliance and performance standards.



Simonds College



Project Size
3 Level New Campus Expansion Building



Project Value
\$550K



Project Location
West Melbourne, Victoria



Electrical services were delivered for the construction of a new three-level education facility, designed to support the college's expanding campus and evolving learning environments. The project required a coordinated approach to service key areas including senior learning spaces, specialist STEM facilities, and general teaching areas.

The scope included installation of main power infrastructure, distribution boards, energy-efficient lighting, and communications systems throughout the building. Particular attention was given to supporting technology-rich environments, ensuring capacity, reliability, and flexibility across all learning spaces.



Canterbury Sports Pavilion



Project Size
Sports Facility



Project Value
\$250K



Project Location
Canterbury, Victoria

The Canterbury Sports Ground Pavilion electrical works involved a full upgrade and refurbishment to support the redevelopment of the facility. The scope focused on modernising existing systems and delivering new electrical infrastructure to meet current standards and increased

usage demands. Works included new switchboards, upgraded power and lighting throughout internal spaces, and external lighting to service surrounding pathways and landscaped areas. Supporting improved amenities, while providing a safe, efficient, and durable electrical.



Project Portfolio - Sector

Age Care & Health



Clovelly Cottage



Project Size
174 Bed Facility



Project Value
\$1M



Project Location
Boronia, Victoria



Refurbishment of circa 50% of the facility with VDA engaged for all electrical services through-out, inclusive of nurse call systems.





Project Portfolio - Sector

Industrial & Sports



Sandy Golf Links



Project Size
Sports Facility



Project Value
\$300k



Project Location
Sandringham, Victoria

Driving Range lighting, way-finding external path lighting, car park lighting and numerous ad-hoc requirements/requests.



South Oakley Bowling Club



Project Size
Sports Facility



Project Value
\$150K



Project Location
South Oakley, Victoria

Bowling Green sports lighting upgrade to competition level and standards.



Industrial Avenue



Project Size
12 Warehouse Development



Project Value
\$900K



Project Location
Thomastown, Victoria

Green Field Site - VDA Electrical was responsible for all power and lighting requirements, exit/emergency systems,

security systems inclusive of access control and CCTV, Solar, MATV/Pay TV, Communications and NBN pathways.



Indian Drive



Project Size
1 Warehouse



Project Value
\$300K



Project Location
Keysborough, Victoria

Fit-out of existing warehouse and office for new tenant.





Project Portfolio - Sector

Residential



Meakins



Project Size
Single Residence



Project Value
\$900k



Project Location
Flinders, Victoria

VDA Electrical completed a comprehensive, high-quality electrical fit-out tailored to modern living. The project was delivered with a focus on performance, reliability, and seamless integration with smart technology.

From architectural lighting and advanced power systems to communications and home automation, every element was professionally installed, tested, and commissioned to ensure a fully functional and future-ready outcome.



Jarvie



Project Size
Single Residence



Project Value
\$125k



Project Location
Brunswick, Victoria

VDA Electrical was responsible for electrical, security and communication works through-out.



Wellbeck



Project Size
Single Residence



Project Value
\$95k



Project Location
Portsea, Victoria

VDA Electrical was responsible for electrical, security and communication works through-out.



Ashley



Project Size
Single Residence



Project Value
\$65k



Project Location
Malvern, Victoria



VDA Electrical was responsible for electrical, security and communication works through-out.



Dundas



Project Size
Single Residence



Project Value
\$70k



Project Location
Albert Park, Victoria



VDA Electrical was responsible for electrical, security and communication works through-out.



Ivan



Project Size
Single Residence



Project Value
\$50k



Project Location
Fitzroy North, Victoria



VDA Electrical was responsible for electrical, security and communication works through-out.



What Our Clients Are Saying

The feedback from our clients speaks to the quality of our work and the strength of the relationships we build. These testimonials showcase the service, consistency, and care we bring to every project - reinforcing our commitment to excellence.

“VDA made the entire experience smooth and stress-free. Their professionalism and genuine commitment to doing things right really set them apart.”

- Multi-Residential Client

“VDA delivered exactly what we needed, on time and with zero hassle. The team was professional, reliable, and a pleasure to work with.”

- Education & Council Client

“The quality of workmanship was outstanding, and the communication throughout the project made the entire process seamless. We wouldn’t hesitate to work with VDA again.”

- Multi-Residential Client

“From planning through to completion, VDA exceeded our expectations. The team was knowledgeable, responsive, and consistently delivered high-quality results.”

- Age Care & Health Client



Experience the VDA Way



Email info@vdaelectrical.com

Phone +61 466 286 717

Address 4/44 Charter Street, Ringwood VIC 3134

vdaelectrical.com

