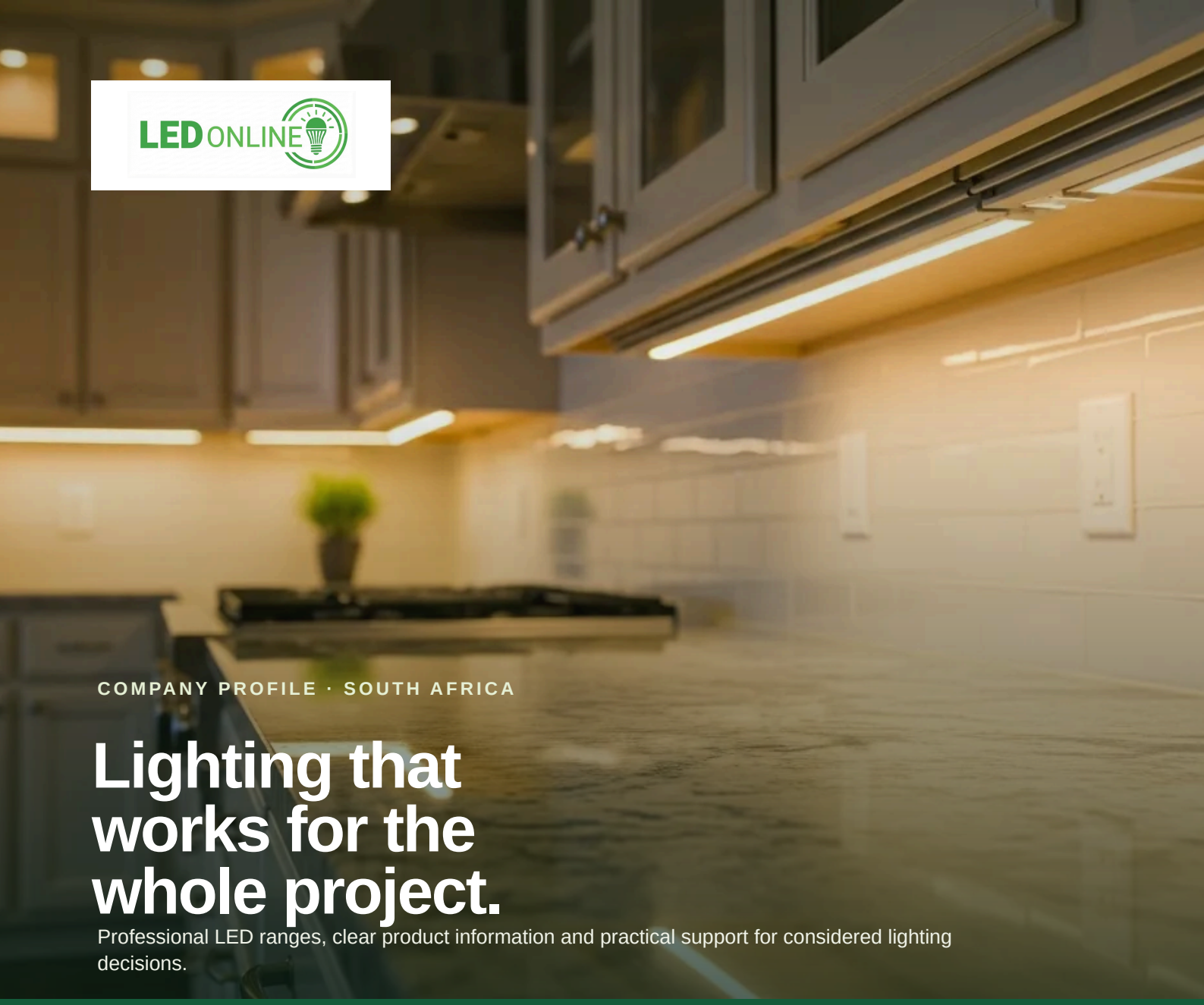


COMPANY PROFILE · SOUTH AFRICA

Lighting that works for the whole project.

Professional LED ranges, clear product information and practical support for considered lighting decisions.

Professional LED Lighting. One Online Destination.

LED Online is a South African online LED lighting specialist serving contractors, electricians, businesses and property owners. Explore focused product ranges, compare model information and bring your project requirements to our team.

A PRACTICAL LIGHTING PARTNER

Professional options. Grounded guidance.

LED Online brings professional lighting ranges, product information and quote support together in one online destination. We help customers move from an application and a set of requirements to a clearer shortlist of products to consider.

SA
ONLINE SPECIALIST

01

Product information before you order

Compare specifications, listed prices and model-specific warranty information on supported product pages. Technical datasheets are available for supported products.

02

Practical selection support

Share your application, quantities and installation requirements. Our team can help compare available options and compatible accessories.

03

Clear project conversations

Request a quote for project requirements and confirm current availability, delivery arrangements and any special conditions before ordering.

04

Choices suited to the site

Explore indoor strip systems, outdoor decorative lighting, commercial flood lights and separate mains-powered or solar street-light ranges.

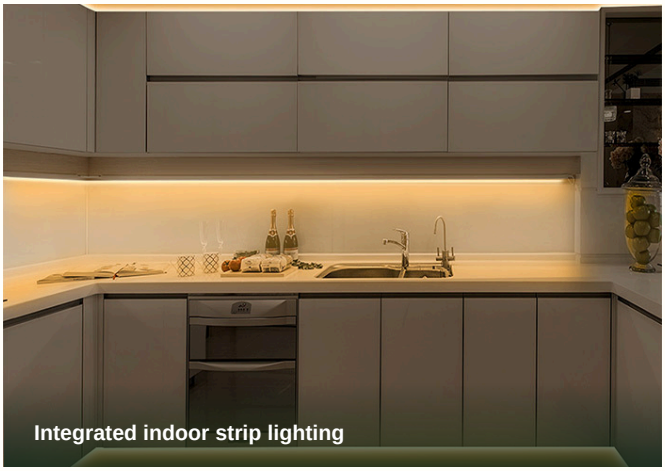
Good lighting starts with the context. Site conditions, mounting, light distribution, controls, power and installation all matter—not wattage alone.

Discuss a project

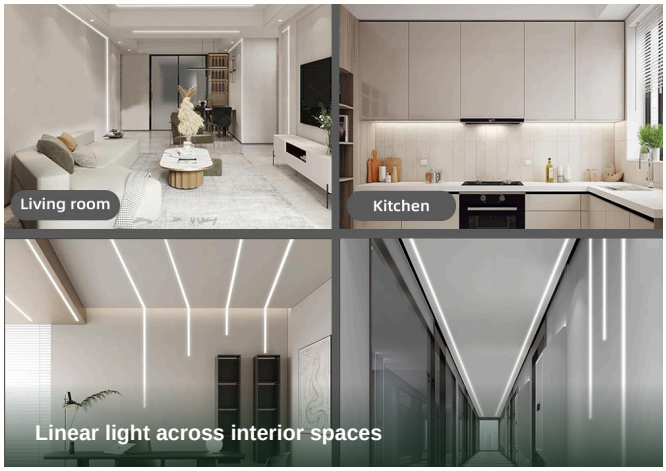
The product range and support described here reflect information presented on LED Online's public website. Application photographs are illustrative and are not presented as customer installations.

01 / LIGHT IN THE DETAIL

Make a line of light part of the design.



Integrated indoor strip lighting



Linear light across interior spaces

For kitchens, joinery, architectural details and other interior applications, a strip system is more than a reel of LEDs. The strip, driver, profile and installation method work together to shape a neat, usable result.

Indoor 24V LED strip systems

COB and SMD options for indoor linear lighting, with compatible drivers, aluminium profiles and installation accessories.

Explore indoor strip lights → 24V

Outdoor rope-light systems

Standard, COB and RGB rope-light options for decorative and architectural applications outdoors.

Explore rope lights →

Profiles & installation accessories

Aluminium profiles and system accessories help create a finished linear-light detail. Check product compatibility before specifying.

Browse product information →

Choose to suit the application

Confirm the required voltage, run length, output, environment, driver capacity, mounting and control approach for each installation.

Ask about selection →

Illustrative imagery: photographs show lighting ideas and product context only; they do not claim to depict commissioned LED Online customer projects. Product availability and compatibility should be confirmed for your requirements.

02 / PERFORMANCE BY APPLICATION

From site lighting to specialist spaces.



S7 Pro mains street lights

20W–240W model range. Review model specifications and datasheets for the site and lighting design.



Solar street-light range

0477-series solar models, presented separately from mains-powered street lights.



ZLT hazardous-area flood light

Specialist model available for project enquiry and technical review.

Range	Explore
Commercial LED flood lights	Model options for security, commercial sites and industrial applications. View range →
High-mast flood lights	Modular flood-light range for larger sites, yards and project applications. View range →
S7 Pro street lights	Mains-powered 20W–240W models with product specifications and technical datasheets. View range →
0477 solar street lights	Solar model options with technical information and project quote support. View range →
VLP hazardous-area linear	Specialist linear luminaires; verify exact model documentation and site suitability. Enquire →

Hazardous-area applications: quote-only and subject to technical review. Exact-model certificate documentation and specialist site approval are required before project approval or ordering. Confirm suitability with the responsible site specialist.

Product imagery identifies examples within the range; final selection should be made from current model specifications and project conditions, not appearance alone.

A CLEAR WAY TO GET STARTED

Bring the brief. We'll help shape the shortlist.

Whether you are planning a single feature detail or a larger site requirement, a useful first enquiry gives our team enough context to point you toward relevant models and next steps.

01 · DESCRIBE
What needs to be lit, and where?

02 · SPECIFY
Quantities, mounting, power and control.

03 · COMPARE
Review suitable products and documentation.

04 · CONFIRM
Check stock, delivery and project details.

Helpful details to include in your enquiry

- ◯ Application and site environment
- ◯ Quantities, lengths or pole/mounting details
- ◯ Destination town, region and country
- ◯ Product range or model of interest
- ◯ Power supply, controls and installation constraints
- ◯ Timing and any datasheet or compliance questions

LED ONLINE TRADING

Let's talk about your lighting brief.

Contact our team for product-selection support, current availability or a project quote. We welcome enquiries across South Africa and cross-border; arrangements are confirmed project by project.

EMAIL
sales@ledonline.co.za

TELEPHONE
+27 61 614 2013

ONLINE
ledonline.co.za

Availability and delivery are confirmed for each project. Any freight estimate is indicative, not a carrier quote; destination duties and taxes are determined by the destination authorities. Product specifications, compatibility and model-specific warranty information should be checked on the relevant product page. Hazardous-area products require exact-model certificate review and specialist site approval. LED Online application imagery is illustrative and does not represent claimed customer installations.