



EV CHARGING

The next charging experience

Communication solutions
for EV charging station



.EV CHARGING .PARKING .FILLING STATION .SPORT .DYNAMIC INFORMATION



Founded in 1994, AGLA quickly established itself as a leading player in the design and production of LED signs and variable message panels.

Widely recognized as a trendsetter in field innovation, AGLA is known for its ability to anticipate behaviors and needs. The company collaborates closely with clients to understand and create meaningful products, ultimately empowering them to strengthen and grow their businesses.

Easily recognizable for their elegance, durability, and innovation, AGLA devices showcase quality across several sectors — from Oil & Gas to Sports, from Industrial Plants to Parking Management — and are pioneering communication solutions for EV charging stations.

Over the years, the experience we've gained — combined with our attention to detail, design, and production methodology — defines the essence of what we proudly call the "AGLA Way."



“Technology
meets people:
the next EV
charging station
experience



“Over 30 years of know how in parking and filling station, to reimagine the new EV charging communication **standards**”



ViaMilano Parking
Official Airport Parking

PRENOTA
ONLINE

viamilanoparking.eu

P1 LIBERO

P2 LIBERO

P3 C

I PARCHEGGI DEGLI AEROPORTI DI MILANO

“Outstanding LED performance
for any high-demanding
outdoor environment



“We design future-proof products and services ready to be used out of the box, as well as tailor-made solutions co-designed with our customers.

AGLA EV CHARGING ECOSYSTEM



WELCOME & INFORMATION

- Branding
- Area Occupancy Overview
- Parking Guidance System
- Queue Management System
- Booking Management
- License Plate Recognition (LPR)
- Advertising & Promotions



DIGITAL PRICE DISPLAY

- Price visualization featuring sunlight-readable LED, integration with standard protocols and full remote control



CHARGING AND OCCUPANCY STATUS

- Vehicle Detection
- Vehicle Recognition
- License Plate Recognition (LPR)
- People Detection
- Charging and Occupancy Status
- Variable message Display



SMART SCENIC LIGHTING

- Lighting Effects
- Dynamic Brand Elements
- Audio Integration
- Lighting guidance system



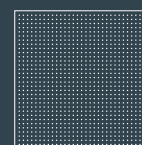
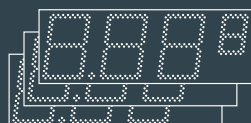
SMART AMBIENT LIGHTING

- Sustainable ambient lighting featuring variable light intensity
- Ground light calculation



INTEGRATION & MANAGEMENT

- Information Integration
- System Management
- Remote Control

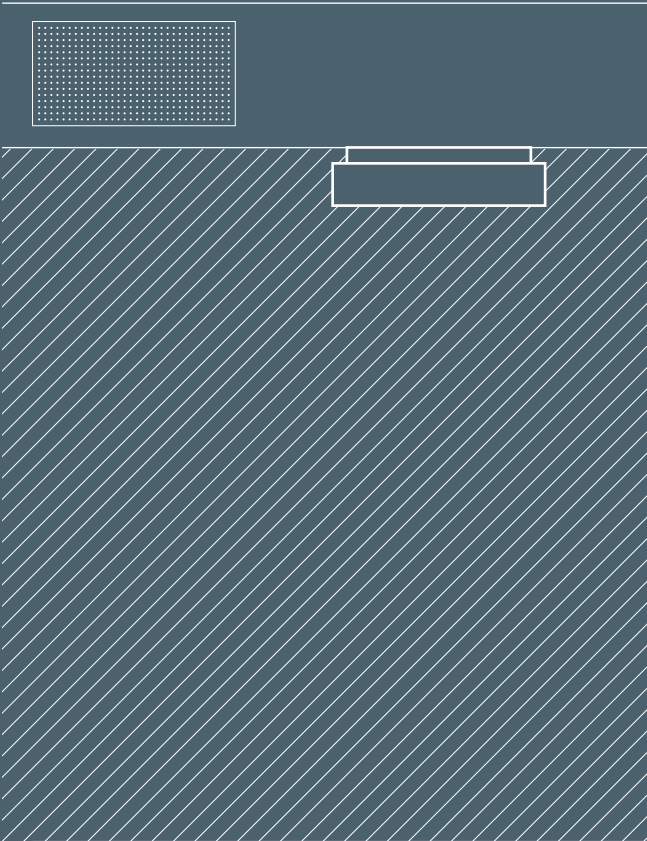


Each solution is also available as an electronic component kit, allowing AGLA technology to be integrated into proprietary or third-party structures.

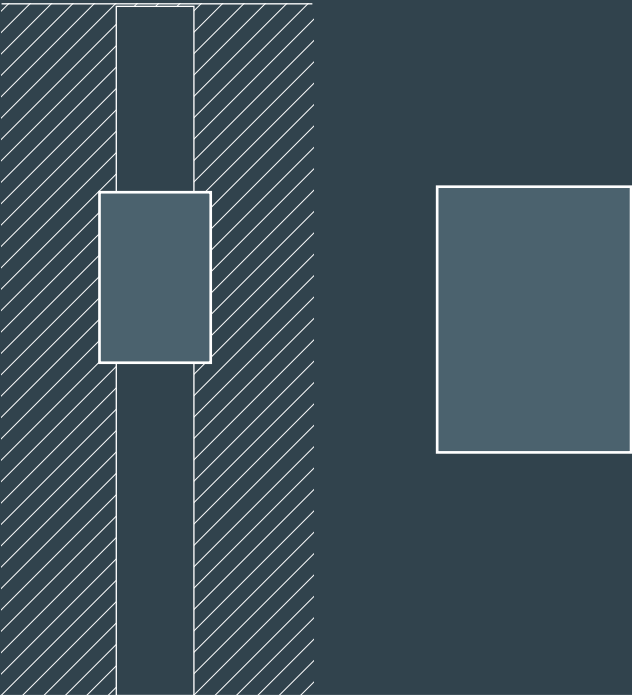
**EMPOWER YOUR
DESIGN WITH AGLA
TECHNOLOGY**

PRODUCTS

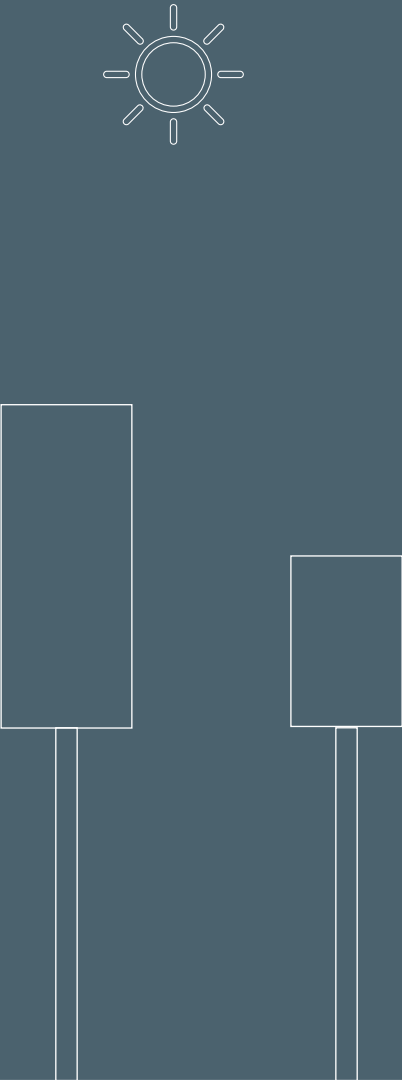
INSTALLATION



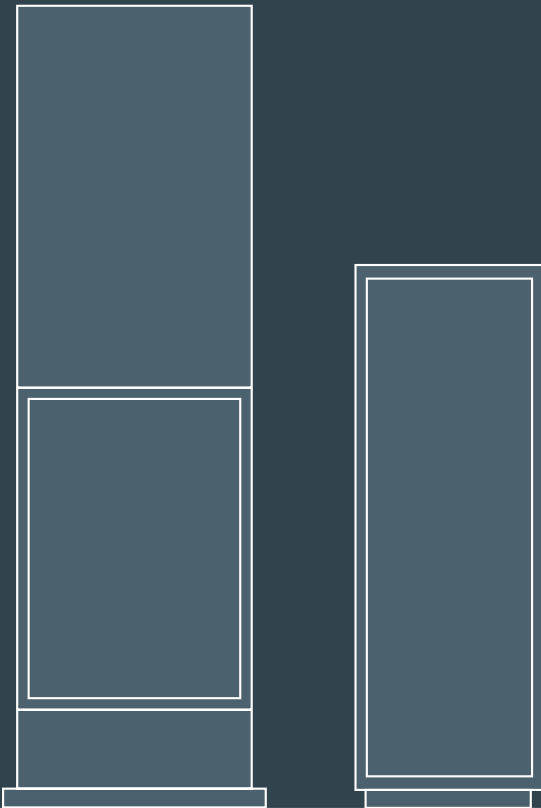
.CANOPY



.WALL



.POLE



.FREESTANDING

MISTRAL LINE

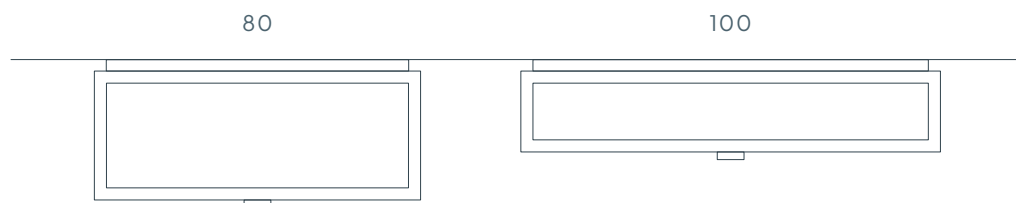
.EV SLOT

A concentrate of technology and expertise: a single device encapsulating 30 years of experience in parking guidance.

Compact, powerful and versatile, it provides real-time information on occupancy status and offers users all the guidance they need to make quick and easy decisions.

One device, multiple functions, and a strong visual impact.

MISTRAL.EV SLOT 80 | MISTRAL.EV SLOT 100





WELCOME &
INFORMATION



CHARGING AND
OCCUPANCY STATUS



DIGITAL
PRICE DISPLAY

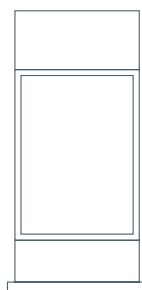
BOX LINE

.EVTOTEM

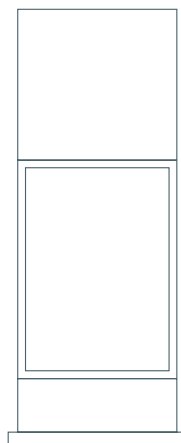
A multifunctional and visually striking device, designed to welcome, guide, and inform users at every stage of the charging experience.

Modular and customizable, it adapts to any environment, becoming the ideal element for effective and integrated communication.

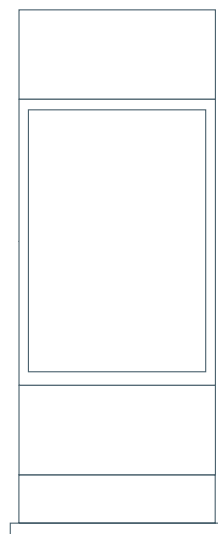
BOX.**EVTOTEM** SMALL | BOX.**EVTOTEM** MEDIUM | BOX.**EVTOTEM** LARGE



SMALL



MEDIUM



LARGE

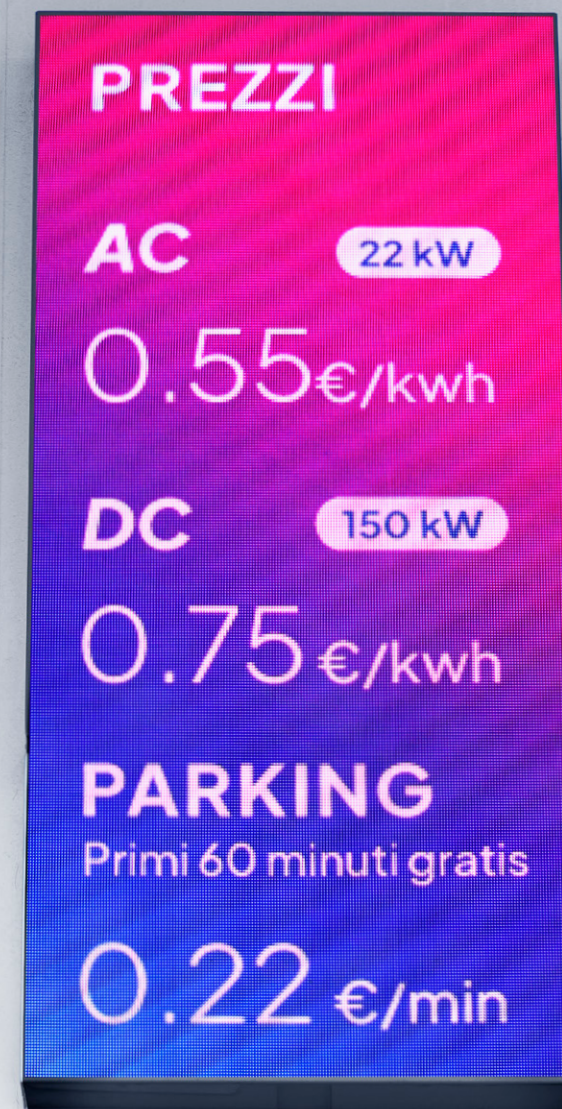
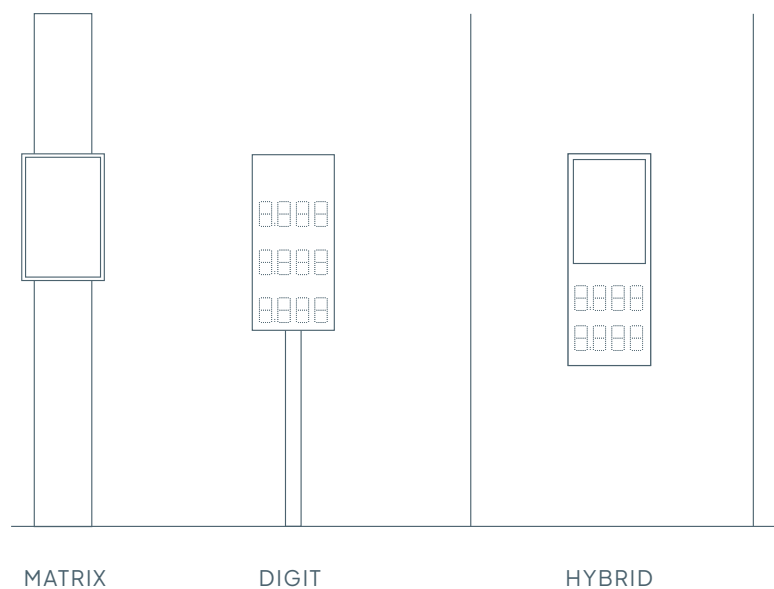


BOX LINE

.PRICE

Pioneers in the early 2000s in applying LED technology for price displays at service stations, we have transformed our experience into a product that combines advanced functionality with proven expertise. A simple and reliable solution, designed to meet the needs of all stakeholders throughout the entire product lifecycle and to effectively address the new challenges of a constantly evolving and increasingly regulated industry.

BOX.PRICE DIGIT | BOX.PRICE HYBRID | BOX.PRICE MATRIX



 WELCOME &
INFORMATION

 CHARGING AND
OCCUPANCY STATUS

 DIGITAL
PRICE DISPLAY

BOX LINE

.HEADER

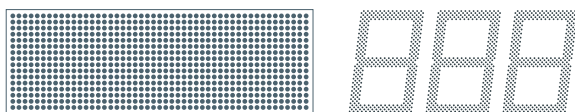
An advanced information point that clearly and instantly communicates occupancy status, waiting times, or electric charging prices.

A system seamlessly integrated with the brand's image, where functionality and design merge to deliver maximum effectiveness in conveying essential information and managing the charging area.

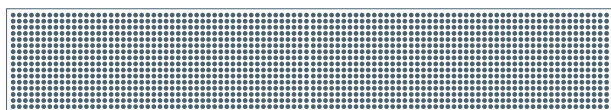
BOX.**HEADER** DIGIT | BOX.**HEADER** HYBRID | BOX.**HEADER** MATRIX



DIGIT



HYBRID



MATRIX



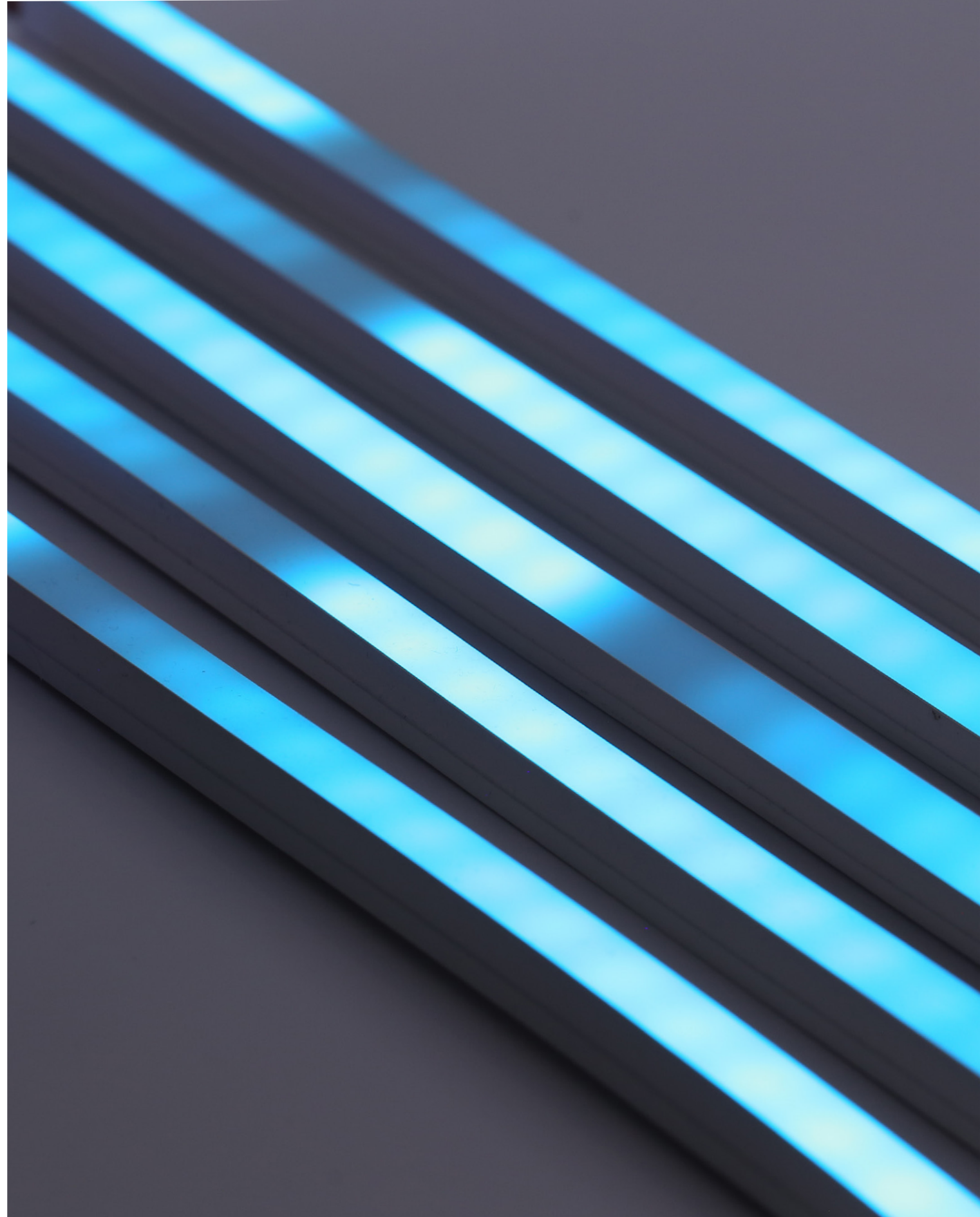
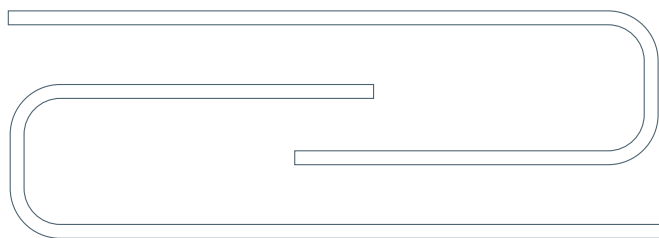
LIGHT LINE

.GLORYA

Light becomes a language, a tool to navigate and understand what happens during the charging experience. With GLORYA, light signaling transforms into a discreet yet essential element: not a mere decorative effect, but a functional aid that guides the user, draws attention at key moments, and simplifies interaction with the environment.

Integrated and almost invisible, GLORYA combines elegance and utility to offer an intuitive and harmonious charging experience.

LIGHT.**GLORYA**



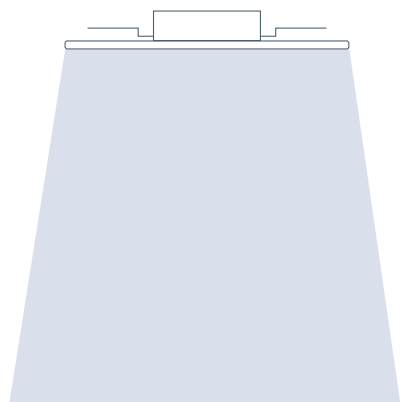
LIGHT LINE

.SYRMA

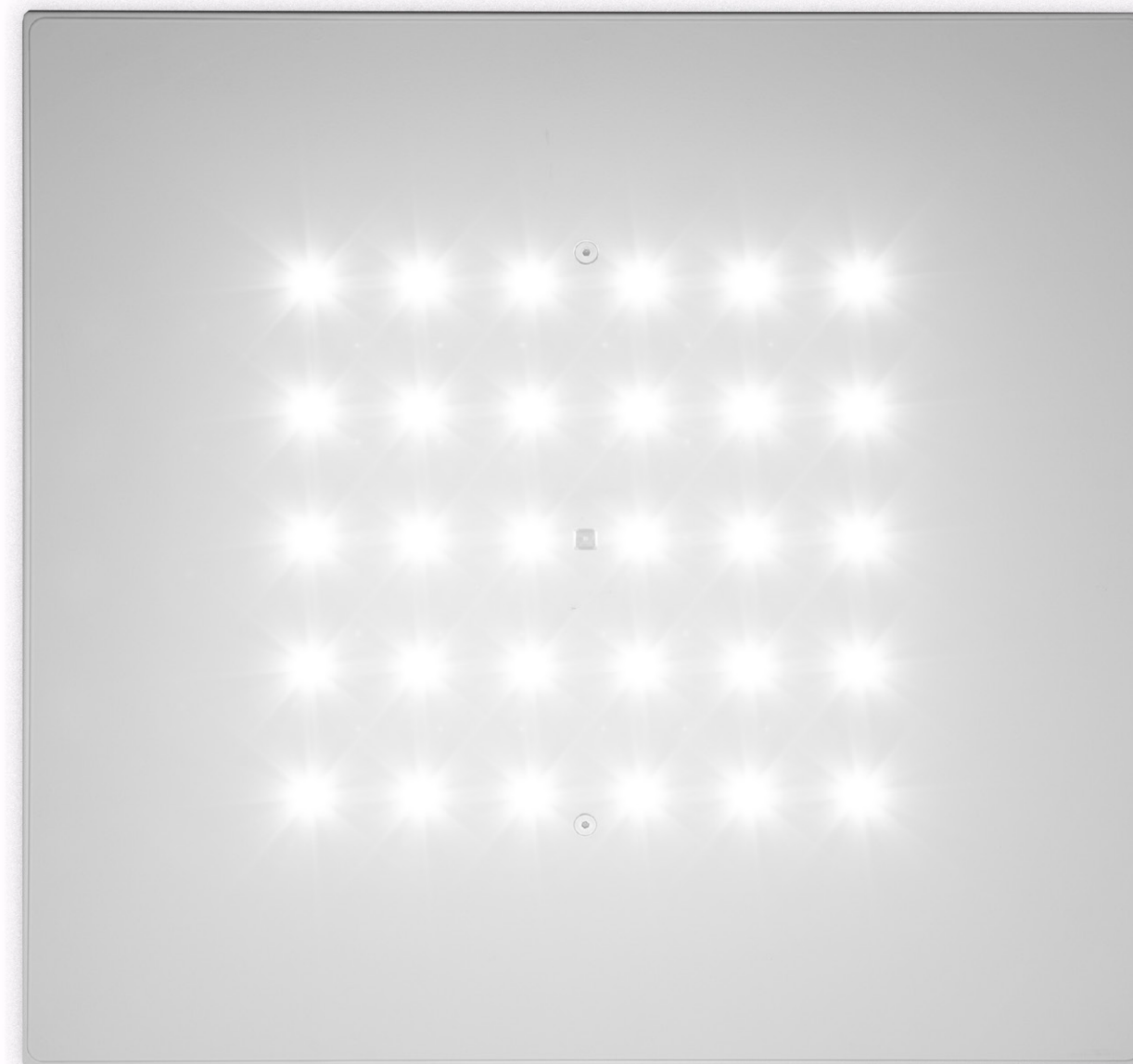
SYRMA does more than just illuminate the refueling area — it's a smart solution designed to enhance and control under-canopy spaces.

Combining maximum efficiency with integration and safety, it dynamically manages lighting based on user presence. Bright when needed, quiet and energy-free when not.

LIGHT.**SYRMA**



With symmetrical lenses, SYRMA.LIGHT directs all LED energy in the directions where light is needed, maximizing the light output/consumption ratio.



SOFTWARE LINE

.TELLME

In the era of IoT and data integration, TELLME serves as the convergence point for all information — organizing and displaying it according to defined criteria, and simplifying human-technology interaction through a single interface.

It enables real-time information updates, infrastructure monitoring, and the management of diagnostics and maintenance, ensuring control, efficiency, and safety at all times.

SW.TELLME



SOFTWARE LINE

.TDEVICE

An advanced operating system built into the device.

It allows for easy and intuitive configuration, integration, and management. Depending on the device type, it enables the setup of functionalities, peripheral management, and integration with existing infrastructure through widely used protocols such as OCPP and OCPI.

It streamlines configuration tasks by guiding the user through connecting the device to already operational systems and simplifies integration with any third-party platform, ensuring efficiency and interoperability.

SW.TDEVICE

