



Born from a passion for light



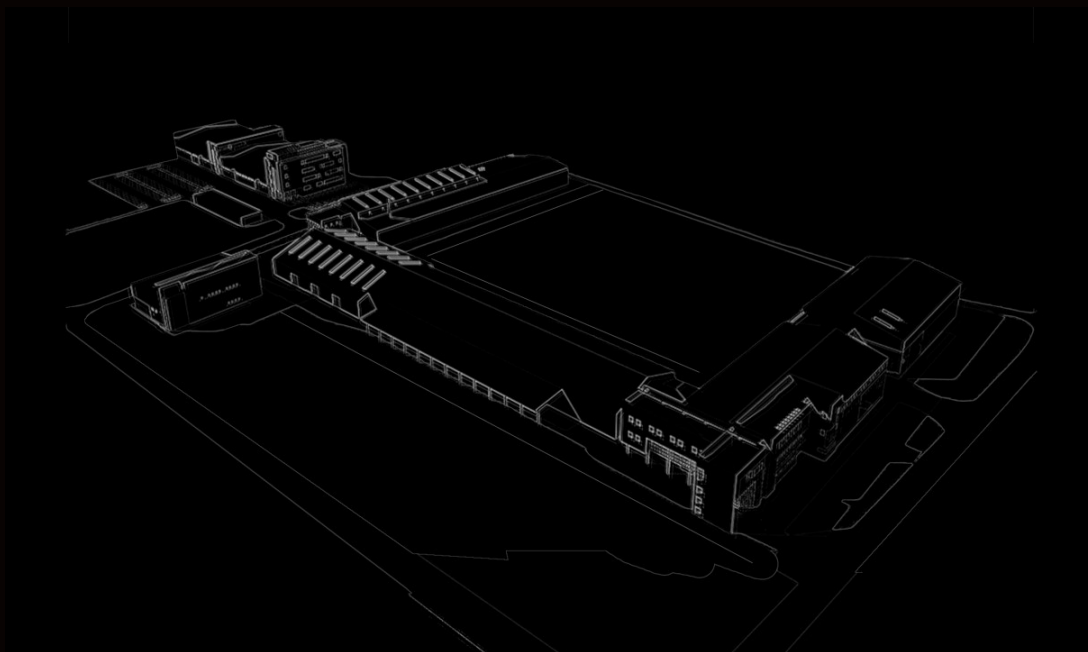
NORLYS draws inspiration from its **Scandinavian** roots, embodying resilience and warmth even during the long polar nights, the raw power of nature, and the harshest weather conditions.



Over **15 000+ m²** of cutting-edge production space, quipped with state-of-the-art technology and operated by a highly skilled team of experts.



We are a proud European manufacturer, crafting 100% of our luminaires in Poland.



NORLYS in numbers

30+

Years of market
expertise

250+

Passionate experts
behind our success

25+

Export markets
worldwide

5mln+

Luminaires sold
worldwide



if it works in Norway,
it works **anywhere!**

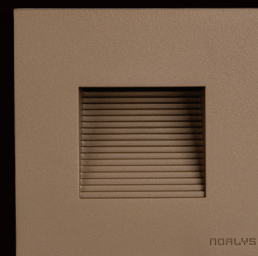
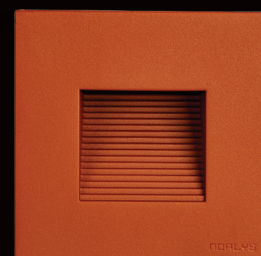
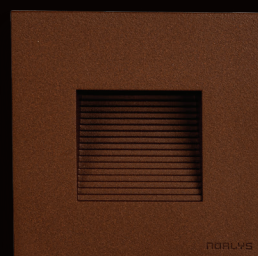
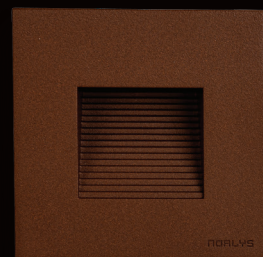
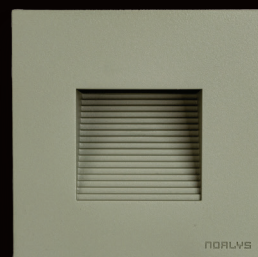
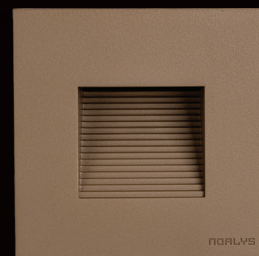


We've built a strong and reliable presence across Europe, the Middle East, and Australia, supported by our local branches in 📍 **Norway, Sweden, France** and **Poland**—backed by an extensive network of professional distribution partners..

Tailored Solutions & Custom Expertise

Choose from our **extensive color pallet**—including any RAL shade—or request fully **customized** solutions.

We tailor everything: from luminaire height to cutting-edge technical adaptations, designed to your exact needs.



NORLYS – Engineered for projects

Why choose us?

25

Year Anti-Corrosion
Warranty

Engineered for extreme conditions.
25-Year anti-corrosion warranty,
Reducing carbon footprint.



Interchangeable
Electrical Kit

Our luminaires feature quick-swap electrical components for effortless maintenance and **extended lifespan**, cutting costs and waste.

< 1%

Ultra-Low
Complaint Rate

The complaint rate is less than 0.1% of all orders, reflecting the **exceptionally low failure rate** of our luminaires.



ECOLOGY at the heart of everything we do!



Certification



We are proud to hold the ISO 14001 certification, proving our commitment to environmental protection, and the EcoVadis certification, ensuring our dedication to sustainable development.



Carefully selected materials

We use naturally sourced materials such as crystal, glass, and wood, along with durable materials like steel and aluminum, ensuring a longer product lifespan.



Energy under control

Energy-saving solutions – smart control, dimming, and motion & dusk sensors for maximum efficiency!



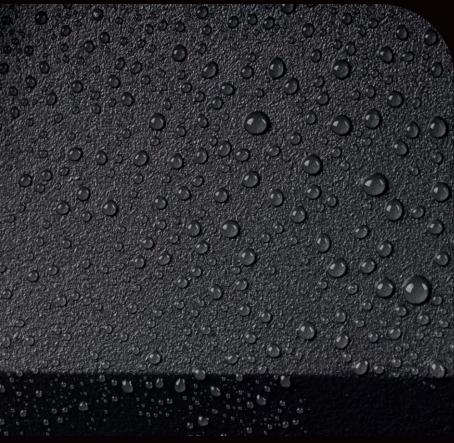
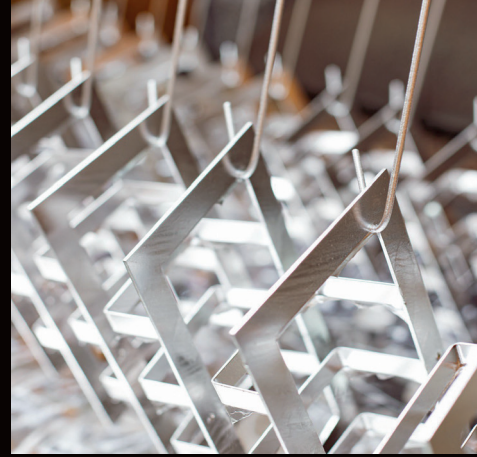
Types of protection



Hot-Dip Galvanization

Provides **long-lasting anti-corrosion** protection for steel components. It can be used as a final surface treatment or as a preparatory stage before powder coating.

Our process utilizes **one of the smallest immersion baths** with molten zinc, allowing for precise control and fine-tuning of the galvanization process, ensuring the highest quality surface protection



Powder Coating

Most steel and aluminum components are coated to ensure long-lasting anti-corrosion protection.

Before painting, elements undergo a multi-stage physico-chemical treatment, enhancing their corrosion resistance.

Our paint shop uses **TRIBO powder coating technology** for precise application.

Immediately after powder application, components undergo a polymerization process in specialized ovens, ensuring a durable and flawless finish.





Specialized facilities

Foundry and CNC Machines

We have our own tool shop, used for the production and continuous maintenance of precision aluminum molds. With our in-house foundry, we maintain full control over the entire pressure casting process.



Our pressure-casting operation follows automotive standards – IATF 16949, ensuring top-tier quality. The rest of our production adheres to ISO 9001 for consistent excellence.



Laboratory and Quality Control

With our own laboratory, we ensure quality control at every stage of production.

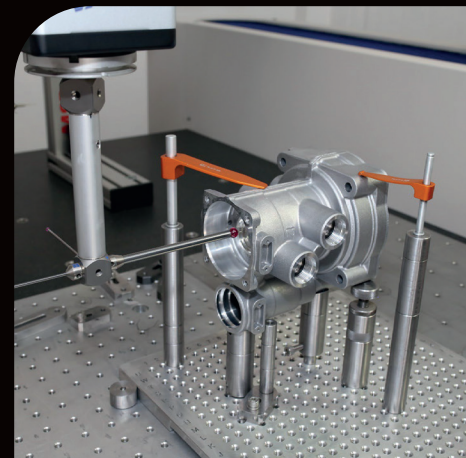


We perform a variety of tests, including material composition, density, thickness of pre-treatment, and layers of zinc and polymer paint. Additionally, we conduct aging tests and salt spray chamber tests to evaluate the performance of the materials and technologies used.

This allows us to precisely determine the sealing and resistance properties, as well as the IP and IK ratings of our products.



Our laboratory is also equipped to prepare photometric curves using advanced photogoniometers.



Support at every step!



Our fixtures are available
in augmented reality (AR)



We will create
a DIALux design following
all existing standards to ensure
optimal lighting solutions.



We offer a complete library of
files, including BIM, ArchiCAD,
3D, IES, and LDT, for seamless
integration into your projects

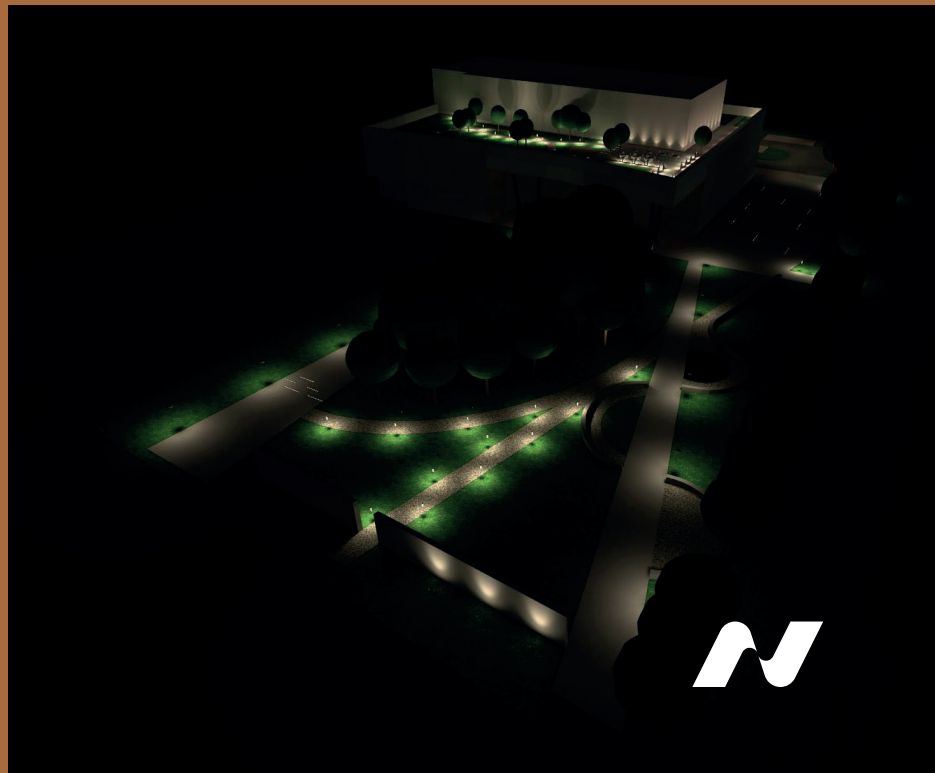


We are at your disposal at
every stage of the project,
as well as after its
completion, ensuring
ongoing support
and excellence!





We are a
Silver
Partner of
DIALux.

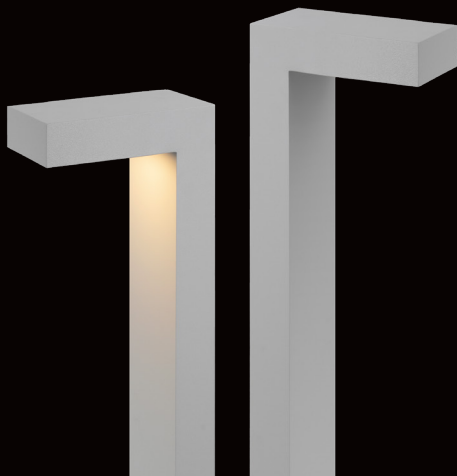




Asker

Location: Gdańsk,
Osiedle Perspektywy

Luminaires used:
Asker Bollard





Stavanger

Location: Warsaw,
Osiedla Aroma Park, Klasyków

Luminaires used:
Stavanger, Art. 2240GR





Ja
St

Namsos

Location: Strömstad,
Szwecja

Luminaires used:
Mandal, Namos Mini, Namsos



Fotografia: Jan Simsson, Strömstad Höjdpoto





Chelsea

Location: Norwegia,
Dom Prywatny

Luminaires used:
Chelsea, Art. 950CO
Chelsea, Art.954CO





Molde

Location: Kraków,
Office Park Fabryczna

Luminaires used: : Molde





Lillehammer

Location: Sienna,
Hotel Heron

Luminaires used:
Lillehammer, Nordland





Oppland

Location: Polska,
Dom prywatny

Luminaires used: Oppland





Fotografia: panoramahyttene.no, Swedoor JW

Borg

Lokalizacja: Panoramahyttene

Użyte oprawy: Borg





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