

# Summary

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About

Light is this sacred but elusive matter. Present everywhere, its wild nature is difficult to tame.

With over 10 years of designing products, INNLED offers a French alternative for those looking for lighting products for the event industry.

INNLED's mission is to simplify the lives of these professionals by including them in the design process and jointly developing products that meet real field needs.

In 2024, the catalog offers a range of essentially cable-free and battery-powered products, offering high-performance and innovative solutions in line with the expectations and trends of various sectors: events, hospitality, museography but also retail.

In just a few years INNLED has become a reference on these markets withover 8,000 products sold in France and Europe.







Our philosophy

At INNLED we define good design by the absence of the unnecessary. We make simple, efficient and responsible products.

The essence of emotion

#consciouscreatives #madeinfrance

INNLED

Our values

At INNLED we strongly believe in shared experiences and co-construction. This is also how we design our products, by bringing together all the players of our ecosystem.

Our products are part of a sustainable and low-tech design approach, where the presence of the slightest component is questioned, where the notion of obsolescence has been banished and where the consideration of the carbon footprint dictates certain design choices.

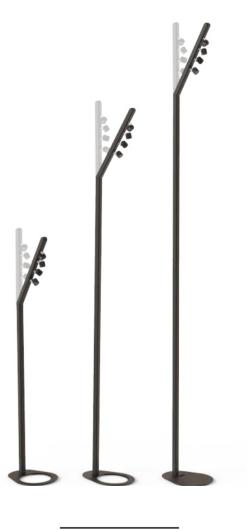
Made in France - Made with love - Made for you







Our lighting masts







10

T3

11





Fixed installation



From 0 to 2000 Lm



## **T3**

The T3 mast is the first in the range to be **on mains**.

It is designed to respond as closely as possible to your interior designing or integration projects, in sectors as varied as museography, hospitality, retail, or even the equipment of event venues or video-conference rooms.

Choose from **several options** to create a mast that includes the **essential features** to your business or venue; all with surprising ease of use.

## Product data

#### LED POWER

• 13.5W (3x4.5W)

#### BRIGHTNESS

- Up to 1000 lm
- Boost: up to 2000 lm

#### COLOR TEMPERATURES

- 3000K (warm white)
- or 4000K (neutral white)
- CCT (optional)
- or CCT Hi-CRI (optional)

#### AUTONOMY / BATTERY OPTION

• 6.5 hours at full capacity

#### REMOTE CONTROLLING

- Manual
- Remotely with LAKO remote control or DMX transmitter (optional)

#### WEIGHT AND DIMENSIONS

- Arched design only
- 2.10m
- 6 kg

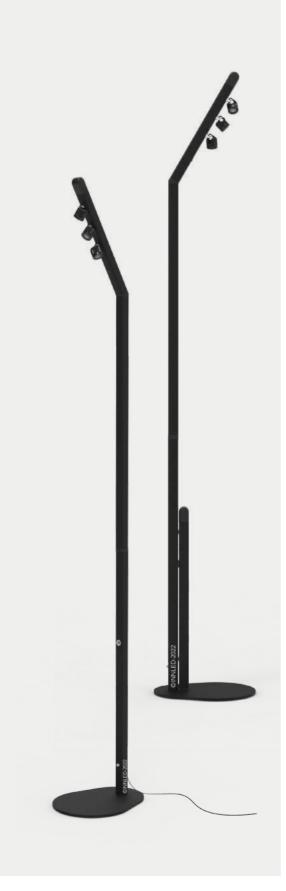
#### COLOR

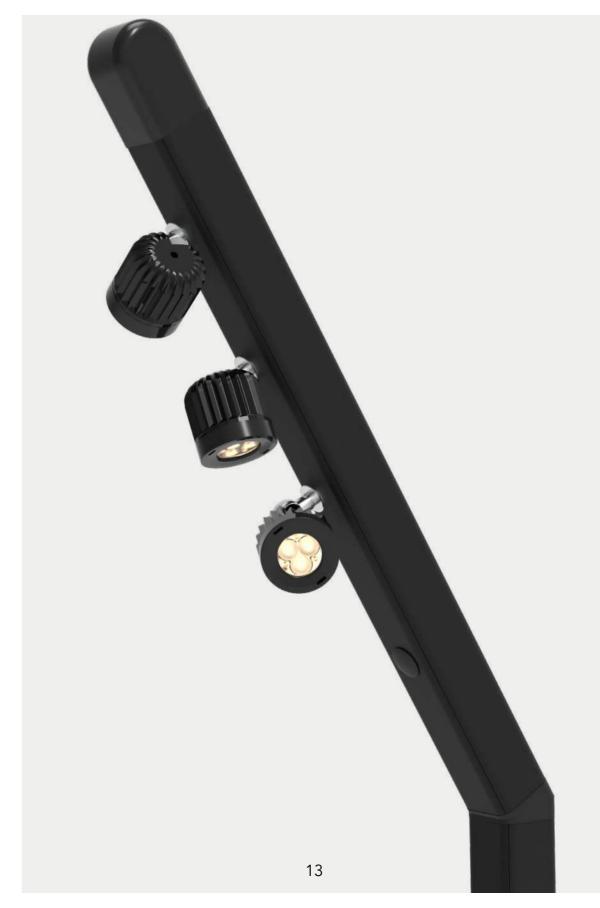
- Black RAL 9005
- Fine texture

#### ADDITIONAL OPTIONS

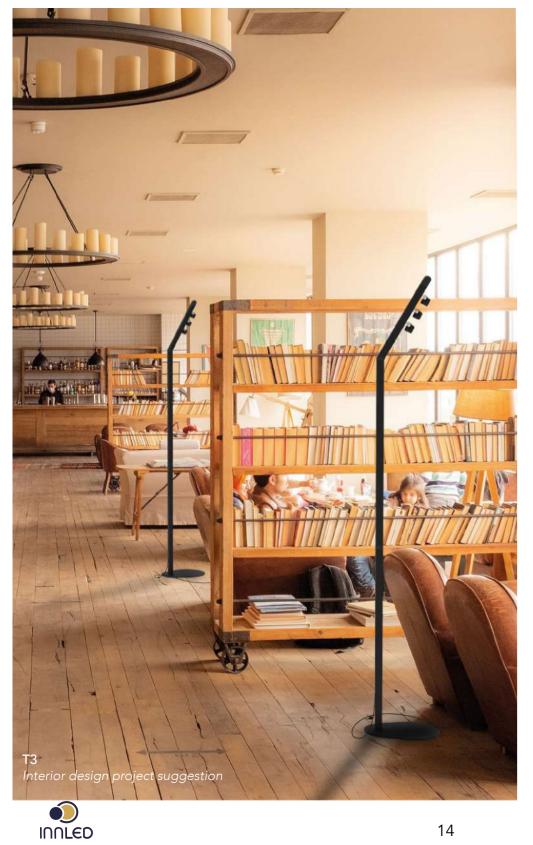
- CCT or CCT Hi-CRI spotlights
- Removable external 50Wh battery
- Battery kit (x6)
- Remote control
- Carrying case
- If you are a professional, Scan this QR code to request a quote



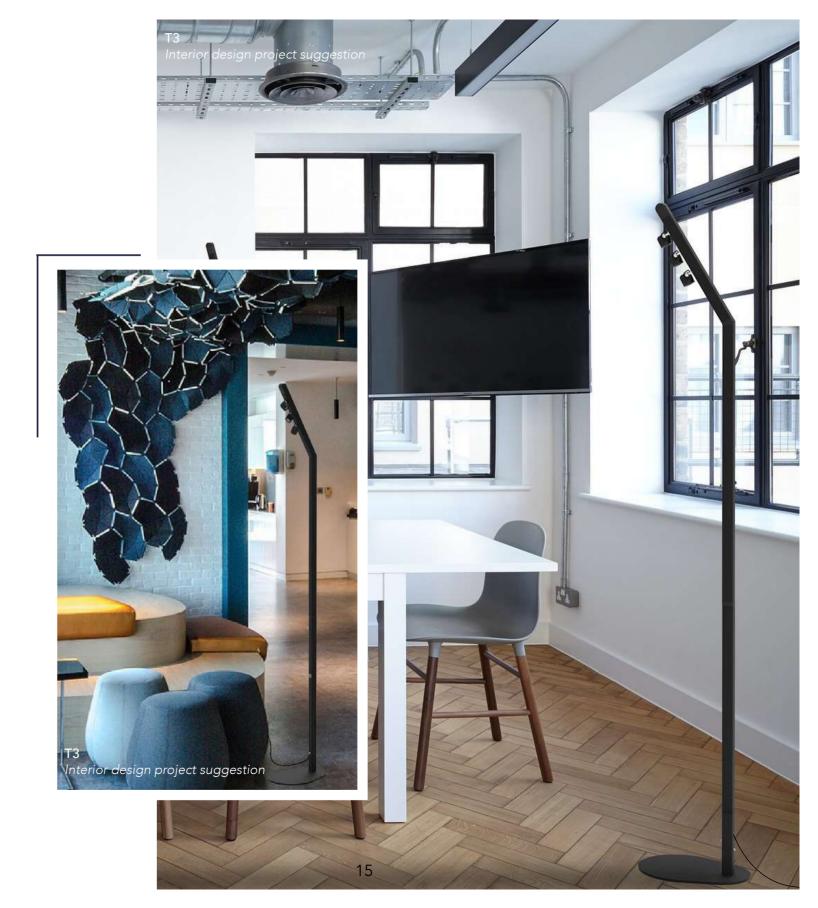














110h of autonomy



Fast installation



Remote controllable





The T4 lighting mast is designed to highlight your most beautiful events, whether indoors or outdoors.

Fully autonomous, its integrated Lithium-ion battery offers up to 110 hours of autonomy (variable depending on the intensity) and frees you from installation problems linked to cables.

Its different extensions tubes allow you to vary the height depending on the type of location or event\*, and its DMX-RF system integrated into the mast, promises you smooth use and the possibility of remotely controlling both the brightness and the color temperature.



#### LED POWER

• 18W (4 x 4.5W)

#### BRIGHTNESS

• Up to 2,000 lumens

#### COLOR TEMPERATURES

- CCT
- CCT Hi-CRI >90
- Or 3000K (warm white)
- Or 4000K (neutral white)
- Or RGB

#### **AUTONOMY**

• From 6 to 110h depending on dimmer

#### REMOTE CONTROLLING

- Manual
- Remotely with LAKO remote control or DMX transmitter

#### WEIGHT AND DIMENSIONS

- Straight design : 2.36m
- Arched design : 2.30m

#### COLORS

- Anthracite Grey (2100ST)
- White fine texture (9003)



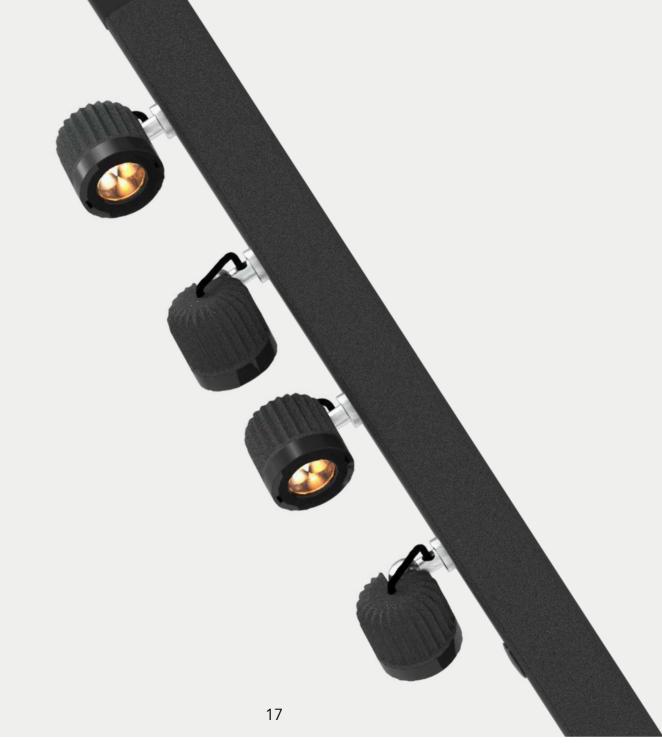
If you are a professional, Scan this QR code to request a quote















110h of autonomy



Fast installation



Remote controllable



INNLED

## T4 + extensions

The T4 includes additional extension tubes, available as an option.

Depending on how you assemble the extension tubes (20 cm and 50 cm) the T4 offers four possible heights.

A design designed for an infinite number of uses.

### Product data

#### LED POWER

• 18W (4 x 4.5W)

#### BRIGHTNESS

• Up to 2,000 lumens

#### COLOR TEMPERATURES

- CCT
- CCT Hi-CRI >90
- Or 3000K (warm white)
- Or 4000K (neutral white)
- Or RGB

#### **AUTONOMY**

• From 6 to 110h depending on dimmer

#### HEIGHTS

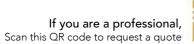
- > Straight / Arched
- 1m60 / 1m66
- 2m15 / 2m21
- 2m30 / 2m36
- 2m80 / 2m86

#### WEIGHT

• Variable depending on configuration

#### COLORS

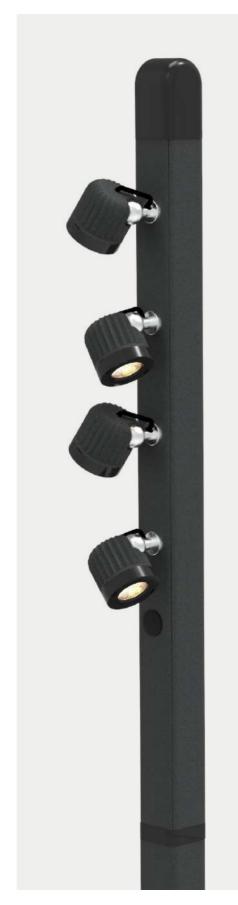
- Anthracite Grey (2100ST)
- White fine texture (9003)

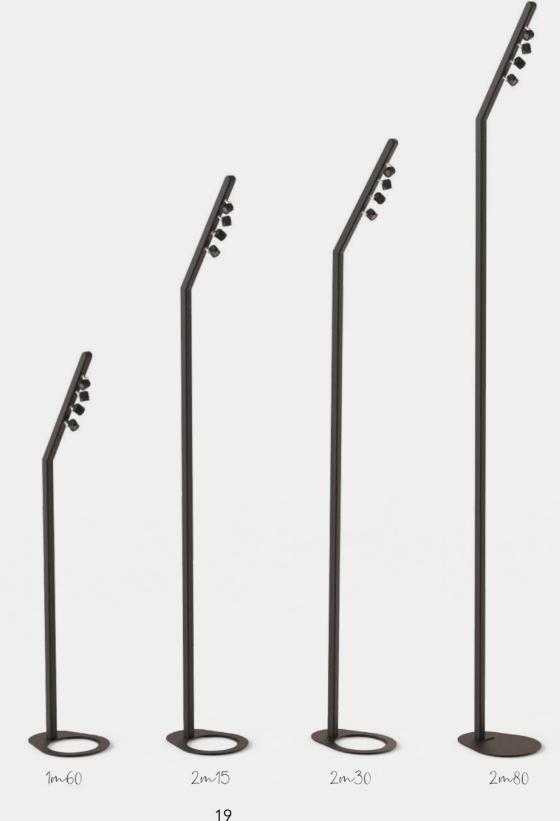


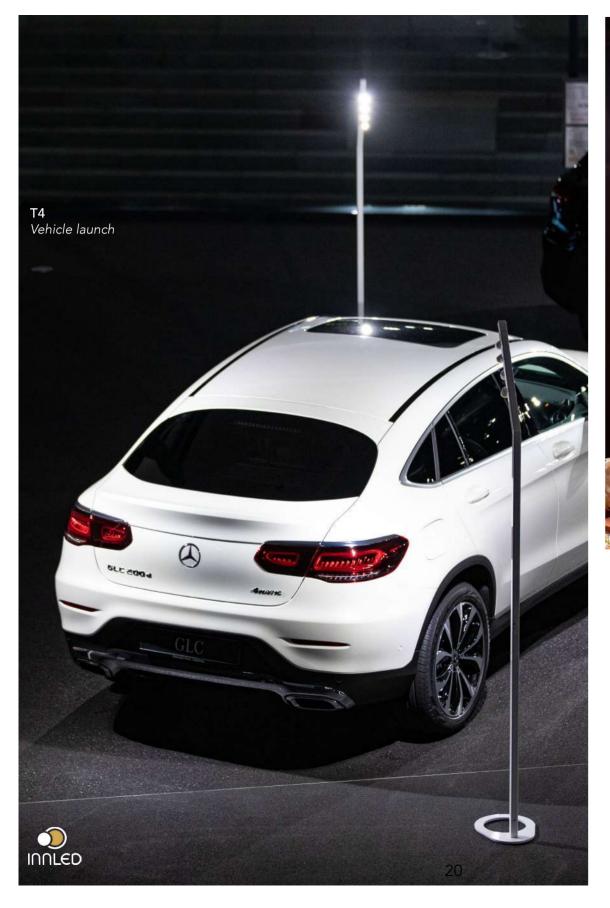






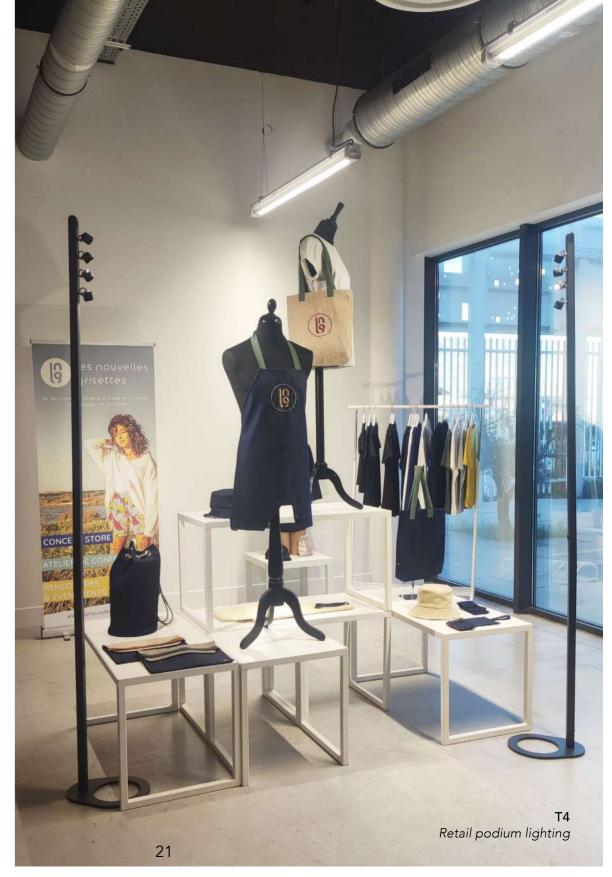












lighting fixtures



HARIZ







22



12h of autonomy



Customizable



Remote controllable



Hariz is available as a centerpiece, communication support or signage by taking place on your tables, buffets and reception desks.

Hariz is connected!

Play with colors and effects according to your imagination. Choose between 8 standard profiles and an infinitely customizable design.





White 3200K + RGB

#### BASIC DIMENSIONS

• L 226 x W 70 x H 27 mm

#### PMMA DIMENSIONS

• Max 300 x 300 mm x thickness 8 mm

#### WEIGHT

• 1.7 kg

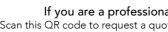
#### MATERIALS

- Transparent PMMA profile
- Steel base
- PMMA base cover

#### BASE FINISH

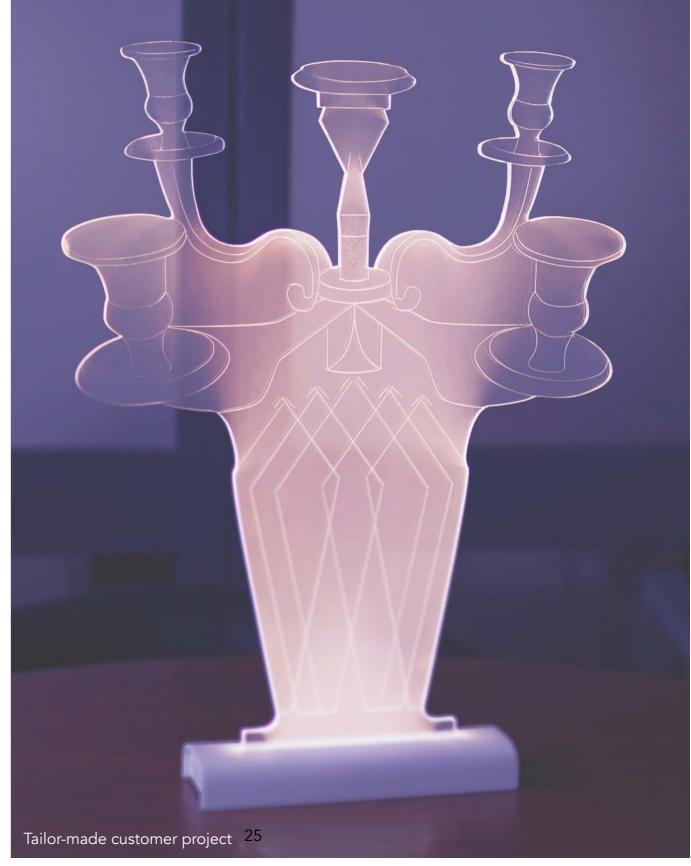
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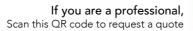
- Black RAL 9005
- Or white RAL 9010



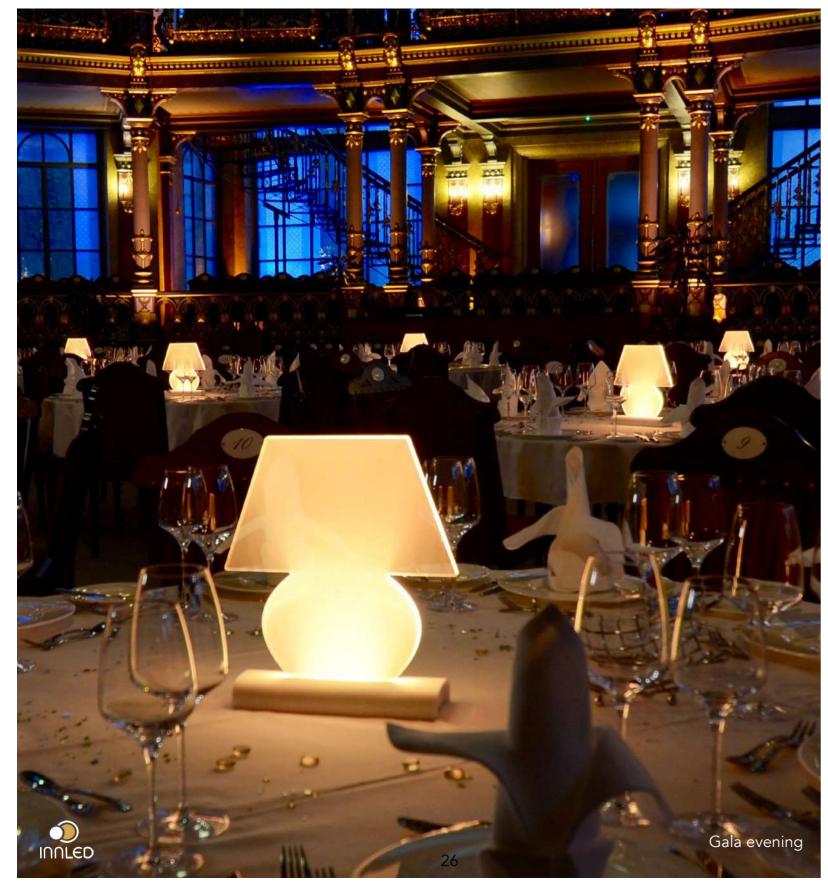




















of autonomy at full



Fast installation



All in one



The K2 and its two LED spotlights is a **compact and** autonomous lighting fixture.

Designed to offer you maximum versatility, K2 is equipped with a **neodymium magnet** that can be fixed to or suspended from many surfaces and structures.

The accessory kit, consisting of a counterplate, two Velcro® straps and two metallic slings, allows the product to be integrated into spaces that are sometimes difficult to access.



#### LED POWER

• 9W (2x4.5W)

#### BRIGHTNESS

• Up to 600 lumens

#### COLOR TEMPERATURE

- 4000K (neutral white)
- or 3000K (warm white)

#### AUTONOMY

• 6h at full

#### CONTROLLING

• Manual only

#### DIMENSIONS

• L295 x L50 x H80mm

#### WEIGHT

• 525g

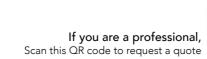
#### COLORS

• White - RAL 9003

















6,5h of autonomy at full



Fast installation



Remote controllable



The K3 and its three LED spotlights, is a compact and autonomous auxiliary lighting fixture.

Designed to offer you maximum versatility, the K3 is equipped with a neodymium magnet and can be easily fixed oor suspended from many surfaces and structures. Its accessory kit allows you to explore or illuminate spaces or corners thta can be difficult to access.

K3 is controlled remotely (DMX RF) and the three Cree XPG3 LEDs per spot are available in RGB or CCT Tunable White.





• 13.5W (3x4.5W)

#### BRIGHTNESS

- Up to 1000 lm
- Boost : up to 2000 lm

#### COLOR TEMPERATURE

- CCT Tunable white
- Or RGB • Or 3000K (warm white)
- Or 4000K (neutral white)

#### AUTONOMY

• 6.5 hours at full capacity

#### CONTROLLING

- Manual dimmer (25%, 50%, 100%) + Boost
- Remote controllable : RF (Lako remote control or RF transmitter)

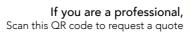
#### DIMENSIONS & WEIGHT

- I410 x L50 x H80mm
- 715g

#### COLORS

- White RAL 9003
- Anthracite grey (2100ST)

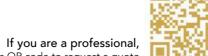


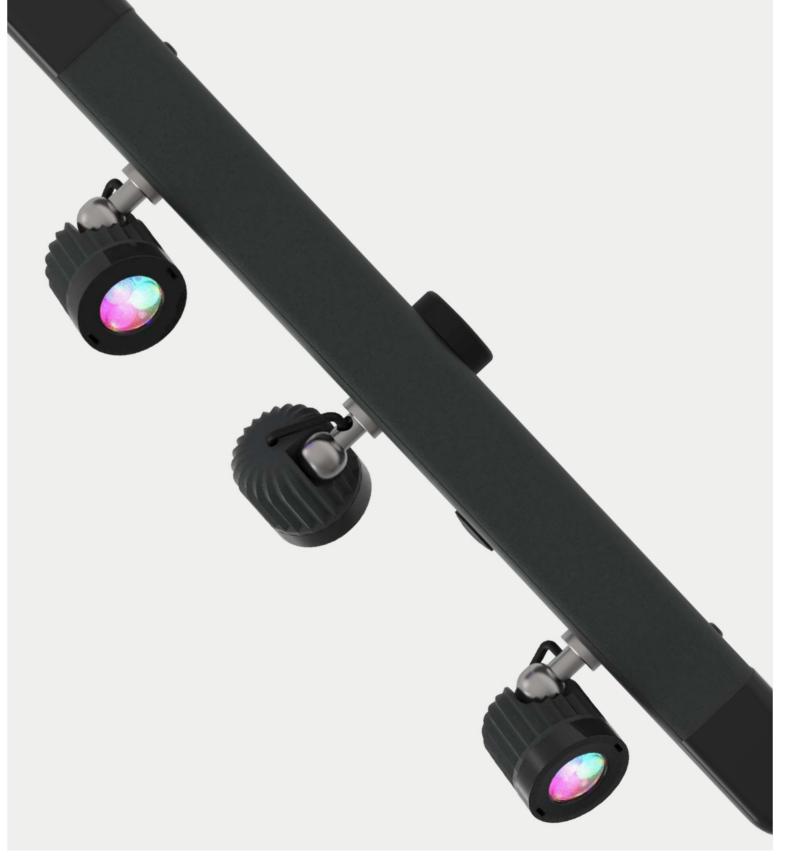












## Control systems



RF DMX TRANSMITTER



LAKO







All in one



Eco Design



The LAKO is a remote control with an integrated RF transmitter which allows you to control one or more products remotely.

Address your products in 4 distinct groups and control them together or separately, and manage the light simply, from one space to another.

Its interface offers a **simplified navigation** between several features :

- an "Assignment" page
- a group, color, intensity control page.

IDs allow the use of multiple LAKOs in the same environment.



### Product data

#### DMX RF

- Integrated transmitter
- 2.4GHz band

#### **ADDRESSING**

- 4 fixed groups : DMX 001, 009, 017, 025
- 4 ID (=universes)

#### AUTONOMY AND CHARGE

- Up to 8 hours of autonomy
- 1 hour charging time

#### MATERIALS

• PA 12 housing

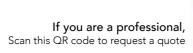
#### DIMENSIONS & WEIGHT

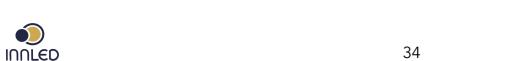
- 125 x 54 x 18 mm
- 235g

#### RANGE COMPATIBILITY

- T4 & T3
- K3











On mains



Professional applications



DMX input



The DMX transmitter is used to remotely control products in the INNLED range that include the option. Easily connect the transmitter to a light console for professional applications.

It includes a DMX input, located on the back of the transmitter on a male XLR 5-pin connector (DMX IN). Each RF receiver is "assigned" to an original ID (or universe). Upon start-up, the receiver (= the product) scans the frequencies and connects to the ID to which it is assigned.

Simple and easy to use!





#### RF DMX

- Integrated transmitter
- 2.4GHz band

#### **ADDRESSING**

- 512 adresses
- 32 ID (=universes)

#### **POWER SUPPLY**

• On mains

#### MATERIALS

Aluminium casing

#### DIMENSIONS & WEIGHT

- 109 x 84 x 45 mm
- 338g

#### RANGE COMPATIBILITY

- T4 & T3
- K3
- Hariz















# Packaging





Ekocase x4

Procase x8

T3 / T4

K2 / K3





Eco packaging



Store and charge



Dimensions Calibrated for Eurocalet



This case has been designed to meet the different configurations of T3 and T4 lighting masts.

Up to **3 lighting masts** can be stored in this case; the choice of these cases was made to meet **sustainable requirements**.

It includes the needed chargers or power supplies, and a **Powercon cable** allows the products to be stored and charged directly in the case. The suitcases are equipped with wheels, making it easy to move around.

A stack on wheels is also available in the range, allowing up to 4 suitcases to be stacked and moved around like a flightcase.



4 cases stacked (12 products)



## Product data

#### CASE

#### DIMENSIONS

• L1177 x W440 x H158mm

#### WEIGHT

• 8,5 kg

#### MATERIALS

Fasteners : NylonAxes : Nylon + fiberglass

Body : Polypropylene

copolymer

#### DIMENSIONS

• L1180 x W440 x H145mm

#### WEIGHT

STACK

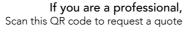
• 11,2 kg

#### MATERIALS

- Plywood
- Velcro® straps
- 4 wheels











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40 Stack T3 / T4 case



Eco packaging



Store and charge (PROcase only)



Dimensions Calibrated for Eurocalet



Two packaging options are available in the range to store and/or charge your K2 and K3 products.

#### PROcase (x8)

Up to 8 K2s or K3s can be stored in the case, which also includes 8 chargers and a Powercon cable for charging products directly in the case.

#### EKOcase (x4)

The ecocase is a small and minimalistic case which allows you transport up to 4 K2 or K3 products. No integrated chargers are included but spacing to add them, as well as LAKO remotes, are available.





#### **PRODUCTS**

• 8 fittings for K2 or K3

#### DIMENSIONS AND WEIGHT

- L850 X W440 X H158 mm
- 5,6 kg

#### MATERIALS

• Fasteners : Nylon

• Axes : Nylon + fiberalass

• Body : Polypropylene

copolymer

#### EKOCASE (X4)

#### PRODUCTS

• 4 fittings for K2 or K3

#### **DIMENSIONS AND WEIGHT**

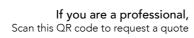
- L572 x W425 x H144 mm
- 2,5 kg

#### MATERIALS

Polypropylene













PROcase (x8)



















Where to find our products







360 avenue des compagnons 34170 Castelnau-le-lez FRANCE

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f



in