







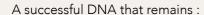
#### LumenRadio Option Remote control now compatible with CRMX protocol





Firmly focused on the future, the **T4-E**. is above all **more** sustainable in its design and applications.

- > design of a **new-generation 140Wh battery** with an integrated charger, UN38.3 certified (ongoing), including re-conditioned li-ion cells in two independent internal modules.
- > improved cell characterisation and traceability, as well as additional features to increase the life and repairability of the battery module.
- > 100% compatibility with previous generations of T4 to fight product obsolescence and retain the ability to add to existing T4 rental fleets.
- > a new option compatible with LumenRadio® products, standard in the lighting industry.



- indoor & outdoor applications
- set-up in **30 seconds**
- DMX-RF system integrated into the mast
- CCT, RGB or fixed white with a CRI> 90
- up to 110h of autonomy, freeing you from the installation problems associated with cables
- **4 possible heights** with its two additional extensions
- compact packaging, including up to 3 masts

minimalist and timeless design.

360° rotation 4.5W Power

Integrated Li-Ion battery 2 x 70W Reconditioned Li-Ion cells Samsung 21700



allowed by the wireless Hermatwist® assembly system

# An asset for lighting your finest events, thanks to its

Individually adjustable

Single button to access all functionalities



**Event** & temporary applications

Ecodesign & circular economy

Autonomous & remote controllable

**RGB** Fixed white

### AN IDENTIFIABLE CASE



## RESPONSIBLE DNA FOR THE NEW BATTERY

#### NEW FEATURE 2025!

The new-generation battery now includes reconditioned lithium-ion cells sourced in France. These cells offer 70% fewer CO2 emissions, significantly reducing the product's carbon footprint

- > Compatible all modes of transport (UN38.3 ongoing)
- > Integrated charger
- > Integrated accelerometer
- > Improved stability with a lower centre of gravity
- > Magnetic power connector
- > 18-month warranty in normal use





Ergonomic

charging







Reparability





Revealing senses

360 avenue des Compagnons 34170 Castelnau-le-Lez FRANCE

contact@innled.fr

www.innled.fr

f © in