

# Labino® TrAc Light PRO – White



## BATTERY OPERATED | LIGHTWEIGHT PORTABLE

MAKES IT BRIGHT

- The Labino® TrAc Light PRO lamp is a two part lamp with a luminary unit and separate unit housing lithium batteries. The lamp can be operated without any cables as it runs on batteries. This offers you great flexibility and means that you can work almost anywhere.
- The Labino® TrAc Light PRO WHITE lamp can be plugged in to an electrical outlet and operated at the same time using the charger. (Note: This lamp is to be charged with the Labino® TrAc Light PRO charger only).
- The lamp is lightweight and easy to maneuver, weighing only 1.1 kilos. Even the battery is lightweight weighing only 2.4 kilos. It obtains full power in 5-15 seconds and can be switched on and off whenever used, without pre-cooling.
- Labino® TrAc Light PRO lamp is based on two key components – the Labino® DL-35 W Gas Discharge Bulb (MPXL-technology) and the Labino® Trigger Ballast (Electronics). The interface technology between these key components creates unbeatable output performance. Manufactured in Sweden.



## TECHNICAL SPECIFICATION

### Floodlight

Distribution angle: approx. 45°  
Luminous flux: 3 500 lm

### Midlight

Distribution angle: approx. 20°  
Luminous flux: 3 500 lm

### Spotlight

Distribution angle: approx. 3.5°  
Luminous flux: 3 500 lm  
Intensity approx. 250 000 cd at 2500 mm

**DISTRIBUTOR:**

### Handles

- Open Handle Short
- Pistol Handle

### Voltage

- Charger: 100-240 VAC
- Internal Battery: 12/24 VDC
- Input Power: 43 W
- Output Power: 35 W

### Battery

- 14.8 V Li-ion accumulator
- Running time: 2.5 hr +/- 5%
- Charging time: approx. 6 hrs
- Lamp shipped fully charged
- Charge only with the Labino® TrAc Light PRO charger

### Additional Information

- Weight: Hand unit 1.1kg, Battery unit 2.4kg (5.3 lbs)
- Mechanical Stability (bulb): IEC810
- Service life (bulb): approx. 5 000 hrs
- Start-up time: full power after 5-15 seconds
- Material in housing: anodized aluminium, plastics PA6-30
- The housing is via pre milled slots prepared for mounting devices
- CE, ETL/cETL approved
- IP65 classified, dust and temporary water jetting proof

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