

Labino® TrAc Pack PRO – White



CHARGE & OPERATE | POWERFUL

MAKES IT BRIGHT

- Labino® TrAc Pack PRO White lamp has a unique *white* luminance, which makes it possible to see things that have not been possible before.
- The Labino® TrAc Pack PRO is a two-part lamp consisting of a luminary unit and a ballast unit (electronics and battery). There is also a Power Supply Unit (PSU) that makes it possible to operate the lamp while charging it.
- The Labino® TrAc Pack PRO lamp is available in three important distinctions – floodlight, midlight or spotlight – each giving different beams and intensities.
- The Labino® TrAc Pack PRO obtains full power in 5-15 seconds and can be switched on and off, without the need for pre-cooling.
- You can use the lamp outdoors, even in the rain, as the lamp is IP65 certified.
- Labino® TrAc Pack PRO lamps are 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.



TrAc Pack PRO

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

Voltage

- Charger: 100, 115, 230 VAC
- Internal Battery: 12/24 VDC
- Input Power: 43 W
- Output Power: 35 W

Weight

- Luminary Unit: 1.2 kilos (2.6 lbs)
- Battery and Electronic Unit: 4.4 kilos (9.7 lbs)
- PSU: 2.3 kilos (5.1 lbs)

Cables

- Luminary & Battery/Electronic Unit: 2.3 meters (2.5 yd)
- Battery/Electronic Unit and PSU: 1.5 meters (1.6 yd)
- Cigarette Lighter Cable: 1.5 meters (1.6 yd)

Battery

- 12 V, 7.2 Ampere, Lead
- Running time: 1.2 hours +/- 5%
- Charging time: 5-8 hours
- First time charge: 8 hours

Additional Information

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

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