Labino® Duo - White



LIGHT WEIGHT | SEPERATED ELECTRONICS

- Labino[®] Compact White lamps have a unique white luminance, which makes it possible to see things that have not been possible before.
- The Labino[®] Duo is a two-part lamp consisting of a light weight luminary unit and a ballast (electronics) unit.
- The Labino® Compact lamp is available in three important distinctions floodlight, midlight or spotlight each giving different beams and intensities. The spotlight has the greatest focus and is the most intense, and the floodlight has the widest beam. The midlight is in between.
- The Labino[®] Compact obtains full power in 5-15 seconds and can be switched on and off whenever used, without pre-cooling.
- You can use the lamp outdoors, even in the rain, as the lamp is IP65 certified.
- Labino® Compact 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.

MAKES IT BRIGHT



S135 WH (Mounting Brackets)



PS135 WH (Pistol Handle Short)

TECHNICAL SPECIFICATION

Floodlight

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

Midlight

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

Spotlight

DISTRIBUTOR:

Distribution angle: approx. 3.5° Luminous flux: 3 500 lm

Intensity approx. 250 000 cd at 2500 mm

HandlesTop F

- Top Handle
- Pistol Handle
- Open Handle
- · Mounting Brackets

Voltage

- 100, 115 and 230 VAC
- 12/24 VDC, operated from external 12/24 via included cigarette cable or from mains
- Input Power: 43 WOutput Power: 35 W

Weight

- Luminary Unit: 1.2 kilos (2.6 lbs)
- Ballast Unit: 1.5 kilos (3.3 lbs)

Cables

- Mains Cable: 2.0 meters (2.2 yd)
- Luminary–Ballast: 3.0 meters (3.2 yd)

Additional Information

- Mechanical Stability (bulb): IEC810
- Service life (bulb): approx.
 5 000 hrs
- Start-uptime: 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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