

Labino® Cable Winder



MAKES IT BRIGHT

WIND UP THE CABLE

The Labino Cable Winder is, as many other Labino products, manufactured by request for customers with unique needs such as mounting on the ceiling or on the wall.

This picture shows lamp model PS135, 12 VDC. The cables that normally extend between the lamp unit and the electronic ballast are enclosed in the Labino Cable Winder. Current is fed via the Labino Power Supply unit (PSU).

The PSU also serves as a protective transformer which means that the complete circuit (after the PSU) is floating.

The Labino Cable Winder includes a cable length of 7 meters fully extended. The cable can be easily re-wound back to the starting position by gently tugging on it.



Cable Winder

TECHNICAL SPECIFICATION

Floodlight

Distribution angle (beam) 45°
Irradiance $\geq 3\,000 \mu\text{W}/\text{cm}^2$ at 38 cm

Midlight

Distribution angle (beam) 20°
Irradiance $> 8\,000 \mu\text{W}/\text{cm}^2$ at 38 cm

Spotlight

Distribution angle (beam) 3.5°
Irradiance $> 45\,000 \mu\text{W}/\text{cm}^2$ at 38 cm

Voltage

- Charger: 100, 115, 230 VAC
- Input Power: 43 W
- Output Power: 35 W

Weight

- 8.4 kilos

Cables

- From Cable Winder to Working unit: 7.0 meters

Additional Information

- Mechanical Stability (bulb): IEC810
- Service life (bulb): approx. 2 000 hrs
- Wavelength: UV-A, peak at 365 nm
- 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

DISTRIBUTOR:



Xspec Technology Sdn Bhd
No. 8 Jalan Industri USJ 1/8, Taman perindustrian USJ1
47600 Subang Jaya, Selangor, Malaysia
Tel: +60 3 8023 1161 Fax: +60 3 8023 1167
Email: inquiry@xspec.com.my
http://www.xspec.com.my