

MiniEclipse TRWD

Track mounted mini LED profile with WDMX control



MiniEclipse TRWD is the track-mounted version of **MiniEclipse** LED ellipsoidal. Featuring elegant white housing and Wireless onboard DMX allowing the remote control of the luminaire, thus making it an innovative and perfect solution for installation in commercial areas, showrooms, museums and churches.

It showcases a stylish design, ease of use, precise optics, sharp image projection and bright flat projection in a compact housing, thus keeping superior brightness and high CRI white reproduction.

MAIN FEATURES

- Track mounted compact LED ellipsoidal with sharp optics and wireless DMX control.
- Available with warm and cool white high CRI LED sources.
- 19° - 26° - 36° - 50° lens options.

VERSIONS

| Code | CT | CRI | Lumen |
|--------------------------|---------|-------|--------|
| MINIECLIPSETRWDTU | 3.100 K | 93 Ra | 612 lm |
| MINIECLIPSETRWDDY | 6.000 K | 91 Ra | 700 lm |

TECHNICAL SPECIFICATION

LIGHT SOURCE

- Source: 28 W CREE LED
- CCT: TU 3.100 K - DY 6.000 K
- CRI: TU 93 - DY 91
- Luminous flux: TU 612 lm - DY 700 lm
- Lux: TU 880 lx - DY 1'037 lx @3 m - 19°
- Source life expectancy: > 50.000 h

OPTICS

- Beam angle: optional 19° / 26° / 36° / 50°
- Lens type: high-quality glass lens optics

DYNAMIC EFFECTS

- Fixed gobos: gobo holder included in optics
- Gobo size: E, outer: 37,3 mm - image: 24 mm - thickness: 1,1 mm
- Static colour mode:
- Manual colour mode: manual adjustment of dimmer and strobe
- Auto mode:

BODY

- Body: sturdy die-cast aluminium body conceived for long-time durability
- Body colour: white

CONTROL

- Protocols: W-DMX
- DMX channels: 1 / 2 / 5 channel
- W-DMX: included, wireless solution receiver
- Display: LCD display
- Firmware upgrade: yes, via USB - DMX interface (UPBOX1) not included

ELECTRONICS

- Dimmer: linear 0 ~ 100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 25 Hz, electronic
- Operating temperature: -10° ~ +45°
- Flicker: flicker free operation
- Selectable PWM: 600 ~ 25.000 Hz

ELECTRICAL

- Power supply: 100-240 V – 50/60 Hz
- Power consumption (at 230 V): 29 W

PHYSICAL

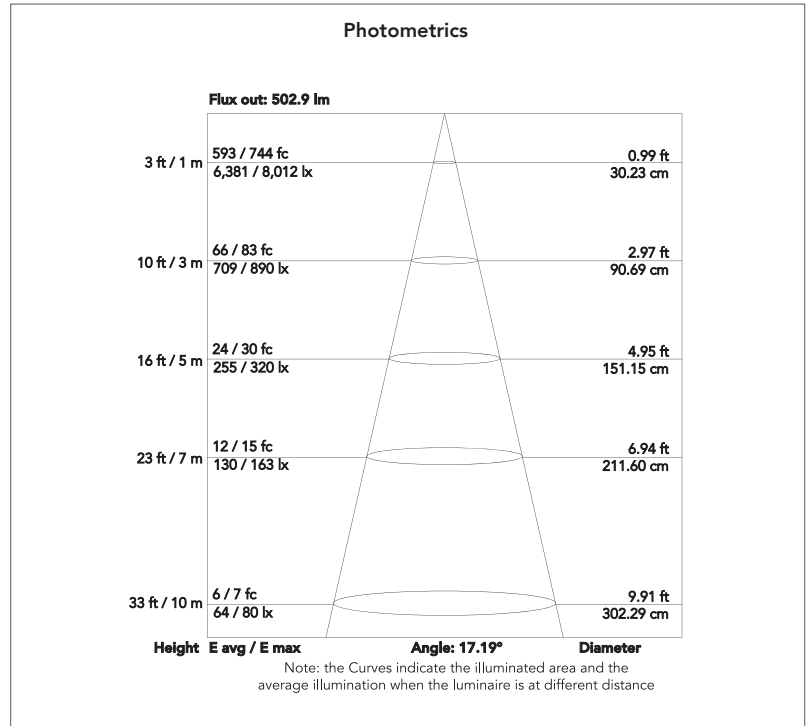
- Cooling: natural cooling of the peculiar chassis and to absence of fans
- Suspension and fixing: track-adaptor included for suspension and fixing
- Power connection: moulded IP power IN connector
- IP rating: 20
- Dimensions (WxHxD): 112x252x226 mm
- Weight: 1,7 kg

ACCESSORIES & RELATED PRODUCTS

- TRACKADA: Track adaptor (included)
- MINIECLIPSEL19: Optics for MINIECLIPSE profiler, gobo holder included, 19° beam
- MINIECLIPSEL26: Optics for MINIECLIPSE profiler, gobo holder included, 26° beam
- MINIECLIPSEL36: Optics for MINIECLIPSE profiler, gobo holder included, 36° beam
- MINIECLIPSEL50: Optics for MINIECLIPSE profiler, gobo holder included, 50° beam
- WSBBF1G5: BlackBox F-1 G5 transmitter, 2,45GHz & 5.2/5,8 GHz, DMX/RDM, 512Ch
- MICROF1G5: Micro F-1 G5 transmitter, int. omni antenna 2dBi, 2,45GHz. 512Ch, 12VDC, Batt.

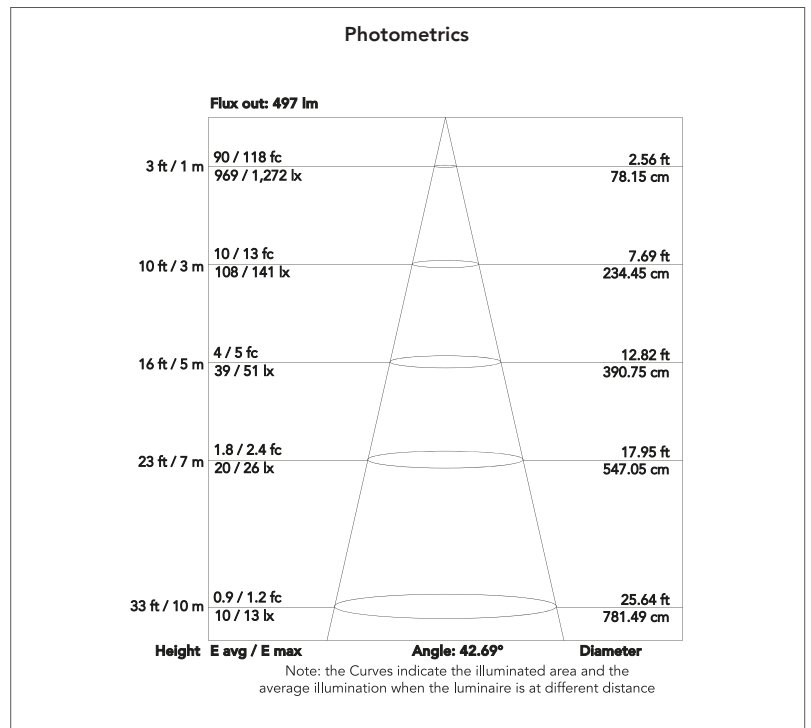
COLOUR PRESET FULL ON

Beam angle TU 19°

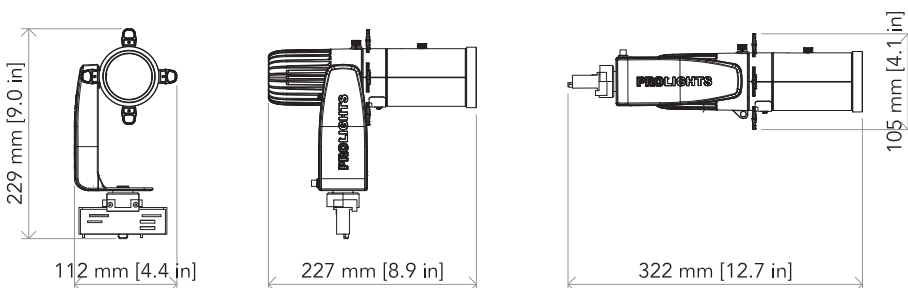


COLOUR PRESET FULL ON

Beam angle TU 50°



TECHICAL DRAWINGS



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