

Pin SpotTR

13 W track mounted LED pinspot



Pin Spot LED is a true LED replacement for a traditional **Pin Spot**. Featuring both the beam and output characteristics of the original, the **Pin Spot** is able to be used in all the same applications.

MAIN FEATURES

- High power LED source and parabolic reflector delivering a tight, bright beam
- Available in both Tungsten and Daylight colour temperature versions
- Remove heat, dimmers and lamp changes in one go.

VERSIONS

Code	CT	CRI	Lumen
PINSPOTTRTU	2.800 K	90 Ra	755 lm
PINSPOTTRDY	6.100 K	80 Ra	978 lm

TECHNICAL SPECIFICATION

LIGHT SOURCE

- Source: 13 W high-power white LED
- CCT: (TU) 2.800 K - (DY) 6.100 K
- CRI: (TU) 90 - (DY) 80
- Luminous flux: (TU) 775 lm - (DY) 978 lm
- Lux: (TU) 5'030 lux - (DY) 6'320 lx @3 m
- Source life expectancy: > 30.000 h

OPTICS

- Beam angle: 6°
- Field angle: 12°

DYNAMIC EFFECTS

- Static colour mode: selection of static dimmer
- Manual colour mode: manual adjustment of dimmer and strobe
- Auto mode: built-in programs with execution speed adjustment

BODY

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

ELECTRONICS

- Dimmer: linear 0 ~ 100%, manual knob dimmer
- Operating temperature: -10° ~ +45°

ELECTRICAL

- Power supply: 100-240 V – 50/60 Hz
- Power consumption (at 230 V): 18,9 W
- Power consumption (at 120 V): 19,6 W

PHYSICAL

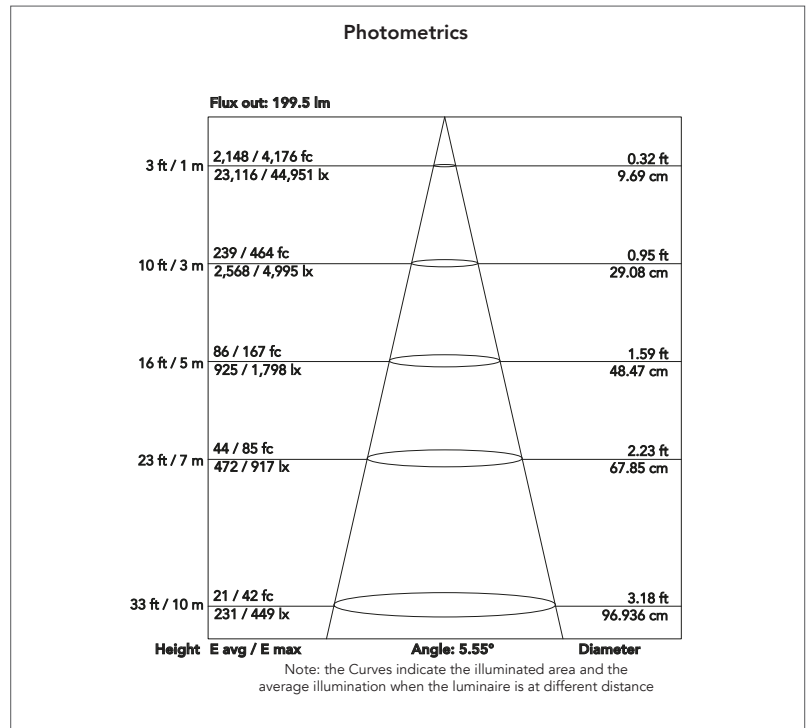
- Cooling: natural cooling of the peculiar chassis and to absence of fans
- Suspension and fixing: track-adapter included for suspension and fixing
- Power connection: moulded IP power IN connector
- IP rating: 30
- Dimensions (WxHxD): 209x167x238 mm
- Weight: 1,8 kg

ACCESSORIES & RELATED PRODUCTS

- PINSPOTPGWH: White filter frame kit for PINSPOT projectors

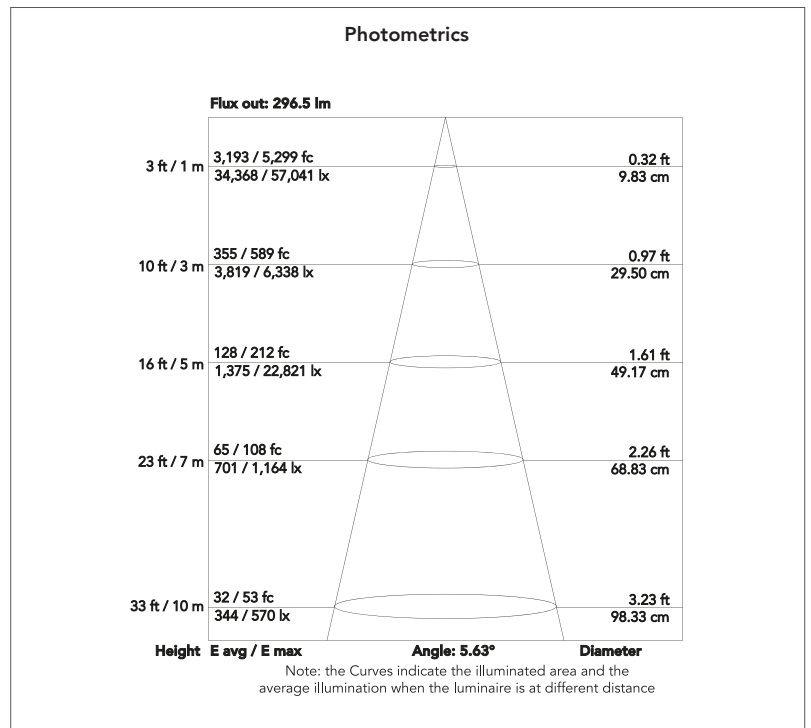
COLOUR PRESET FULL ON

Beam angle TU 6°

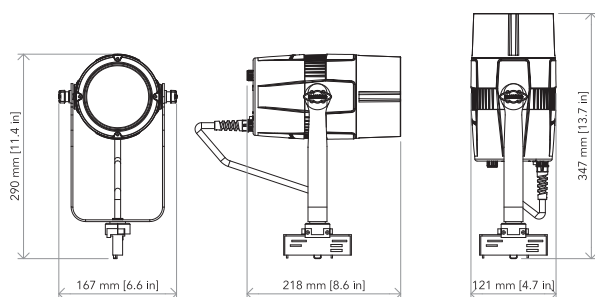


COLOUR PRESET FULL ON

Beam angle DY 6°



TECHICAL DRAWINGS



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