ROBE lighting s .r. o., Hazovice 2090
75661 Roznov pod Radhostem
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FOOTSIE1™ Slim

Time to uplift your footlights and make those feet shine! With its sleek, low design, our IP65-rated FOOTSIE Slim, with reduced footprint takes footlights into the modern age..

Light source
24 x RGBW/TW/WW LED single chip

Light output
2.470 lm

Zoom range
Asymmetrical field angle 55° x 50°

Without the cable tray, while retaining all the popular features of the FOOTSIE range, the FOOTSIE Slim takes up even less stage space!

Removing the visual barrier between audience and performer, this showstopper, with its low laying 52 mm high design, allows you to see all of the performer and watch those toes tapping!

Available in classic, balletic-like Warm White with a CRI greater than 90; tuneable white from 2.700K – 6.500K, or RGBW for all colours, including infamous up-lit horror looks, the IP65-rated FOOTSIE delivers LED foot lighting, whatever the production type or weather.

With easy, fast connection between fixtures, including corner pieces of various angles, FOOTSIE Slim keeps the LEDs evenly spaced to provide the smoothest wash with continuous runs across your stage or down your runway.

For run flexibility, FOOTSIE Slim is available in two lengths. The shorter FOOTSIE1™ Slim has two individually controlled zones within its 600 mm, while the longer 1.200 mm FOOTSIE2™ Slim has four zones.

FOOTSIE Slim features an innovative SPREAD™ (Shield Protection, Reflection Elimination, Diffusion), an attachable shield can be installed in position. The Shield covers direct viewing of the led sources from the side of audience (Patent pending). Providing additional softening and beam spread control optional, easily insertable medium and wide diffusion filters are available.

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The patented design provides easy and instant access through the top and bottom lids to the fixture display, power supply and other cables, such as microphone or monitor speakers. We have included half circular ports in the top and base lids, giving access to these wherever needed on the stage. Power and data connections are via IP65-rated PowerCON True1 and DMX 5-pin IN and OUT connectors.

By including NFC (Near-Field Communication) technology, you can access setup, diagnostic and performance features, even without power, directly from your mobile device using the Robe Com app.

A unique safety feature, BluMark™ allows a low-level blue LED indication of stage edges without affecting lighting states. These separate, low-output LEDs provide an edge indication when performers become blinded due to snap blackouts. Controlled from your console, BluMark™ can be turned on/off as required.

For performers to accurately take positions on stage FOOTSIE Slim contains PIP™ - Performer Indication Points (Patent pending). Individually controlled RGB LEDs, at 10 cm spacing provide performers with discrete alignment points.

Convectionally cooled, FOOTSIE Slim is perfect for theatres, concert stages, fashion show catwalks or corporate events, letting your performers step out in style, indoors or out!

FOOTSIE – Toe tapping style, whatever the weather!

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Technical Specification

Source

- Light source type: 24 x 4W WW/TW or 3W RGBW High Power Single Chip LEDs
- LED life expectancy: min. 50.000 hours
- Typical lumen maintenance: L70/B50 @ 50.000 hours
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Optical system

- Robe's proprietary optical design
- Field angle: Asymmetrical field angle 55° x 50°
- Fixture total lumen output:
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- Field angle: Asymmetrical field angle 55° x 50°
- Fixture total lumen output:

Dynamic Effects and Features

- Colour mixing mode RGBW/CMY or TW
- 2 individually controllable LED zones
- + - Green correction function
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- 2 individually controllable LED zones
- + - Green correction function

Control and programming

- Setting & Addressing: two-row LCD display & 4 control buttons, stand-alone operation with 3 editable programs (each up to 40 steps)
- NFC app controller
- Wireless CRMX™ technology from Lumen Radio
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Thermal specification

- Maximum ambient temperature: 45 °C (113°F)
- Maximum surface temperature: 50°C (122°F)
- Minimum operating temperature: -20°C (-4°F)
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- Maximum surface temperature: 50°C (122°F)
- Minimum operating temperature: -20°C (-4°F)

Noise Levels

- Cooling system: Convection
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Electrical specification and connections

- Power supply: Electronic auto-ranging
- Input voltage range: 120-240 V, 50/60 Hz
- Power consumption: max. 45 W
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- Input voltage range: 120-240 V, 50/60 Hz
- Power consumption: max. 45 W

Mechanical specification

- Height: 52 mm (2.04")
- Width: 629 mm (24.76")
- Depth: 228.1 mm (8.98")
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- Width: 629 mm (24.76")
- Depth: 228.1 mm (8.98")

Included items

- User Manual
- Daisy Chain powerCON TRUE1 In/Out, EU or US, 0,35m, Outdoor
- User Manual
- Daisy Chain powerCON TRUE1 In/Out, EU or US, 0,35m, Outdoor

Optional accessories

- Diffusion filter medium: 10980820
- Diffusion filter wide: 10980822
- Angled corner 15°: 10980983
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- Diffusion filter wide: 10980822
- Angled corner 15°: 10980983

Legal

- FOOTSIE1™ Slim is Registered Trademark of Robe lighting s. r. o.
- FOOTSIE1™ Slim is patented by Robe lighting s. r. o. and is protected by one or more pending or issued patents
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