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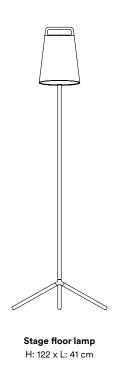
Set the stage

A lively expression meets complete functionality in the Stage floor lamp, designed by Daniel Debiasi and Federico Sandri. The Stage lamp draws its smooth mobility from professional stage lighting, and casts an attractive and warm beam wherever it is pointed.

Stage is inspired by professional spotlights, as used in film production and photo shoots. The inspiration can be found in the adjustable, tilting light source and the stable tripod base, while retaining a uniquely clean and light expression. The contrast-filled marriage between the dome-shaped light source and the long, slim base, gives Stage its curious and friendly appearance.



Collection Overview







Product Facts EU

Description

Stage is inspired by professional spotlights, as used in film production and photo shoots. The inspiration can be found in the adjustable, tilting light source and the stable tripod base, while retaining a uniquely clean and light expression.

Design

Daniel Debiasi & Federico Sandri, 2016

Material

Powder coated metal

Construction

Stage is constructed of a powder coated metal body with a plastic lampshade. The lampshade can be moved up and down with the integrated handle. Three metal tubes make up the stable base feet. The lamp is made with a permanently integrated energy-efficient LED lighting source and integrated dispersion lens. A circular dimmer is placed on the back of the lampshade.

Cord

2 m textile cord, matching color (White / Grey / Black).

Dimmable function

Yes ▶



➤ Voltage

220-240 V

Frequency

50/60 Hz

Ip rating

IP20

Classification

Class III

Max load

11 W

Light source - included

LED included: SMD2835

Power: 11 W

CCT: 3000 K ± 2000 K Output: 770 lm Lifetime: 30 000 h

CRI: ~80

LED driver

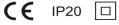
PRI: 100-240 V - 50/60 Hz SEC: DC12-26V 700 mA Load: 18 W (Max)

General standards & certificates

EN 60598-2-4: 1997 EN 60598-1: 2015

EN 62031: 2008+A1: 2013+A2: 2015 EN 62471: 2008

EN 62493: 2015















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Product Facts US

Description

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Design

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▶ Dimmable function

Yes

Voltage

120 V

Frequency

60 Hz

Ip rating

IP20

Classification

Class III

Max load

11 W

Light source - included

LED included: SMD2835

Power: 11 W

CCT: 3000 K ± 2000 K

Output: 770 lm Lifetime: 30 000 h

CRI: ~ 80

LED driver

PRI: 100-240 V - 50/60 Hz SEC: DC12-26V 700 mA Load: 18 W (Max)















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Color Options

