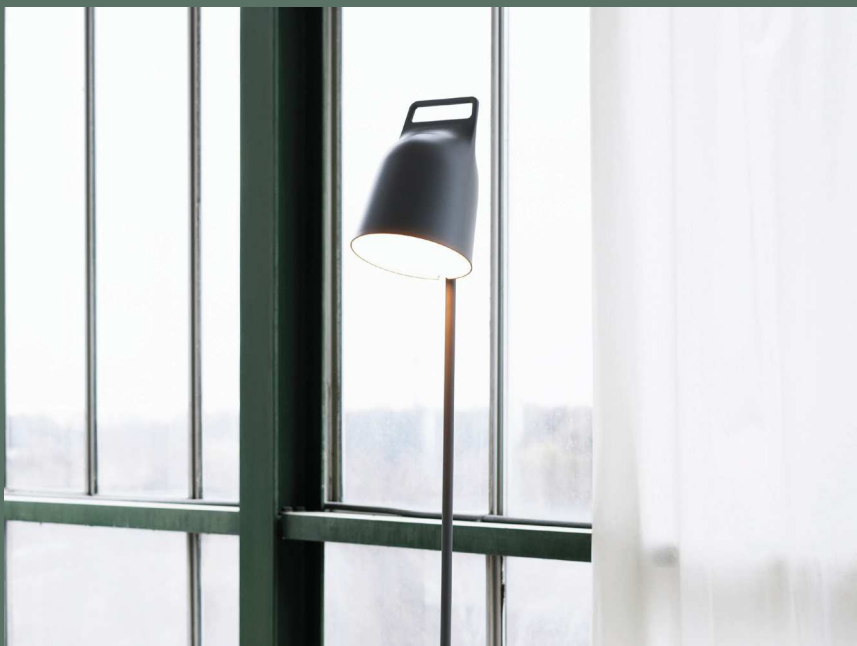
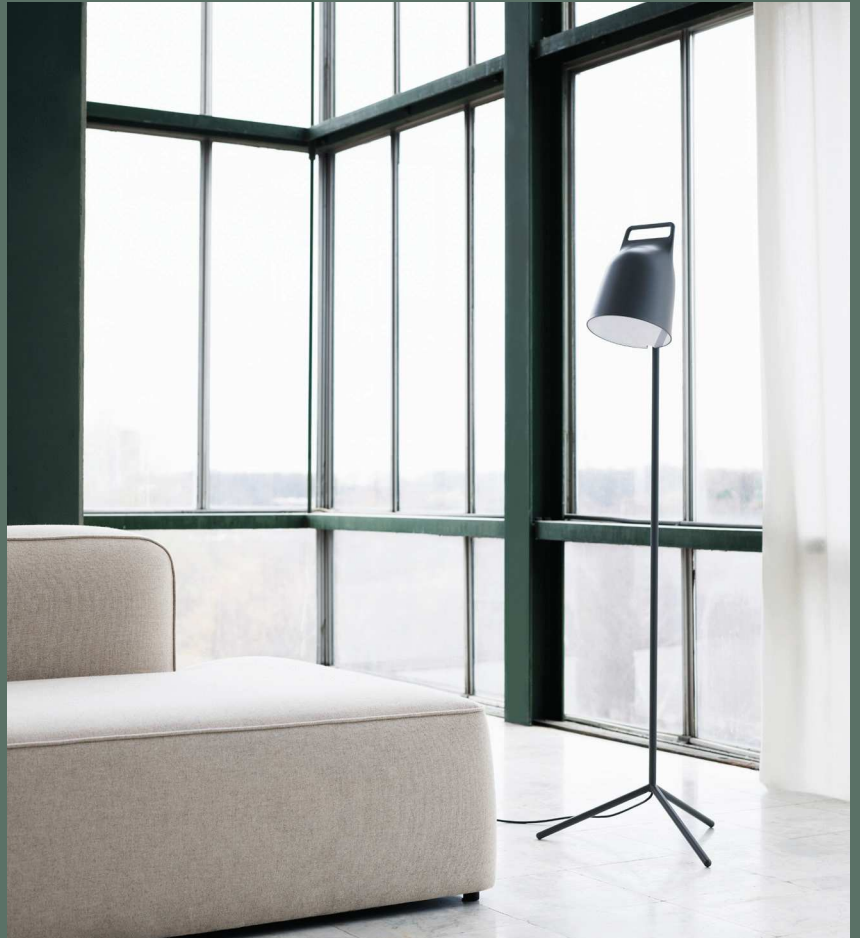


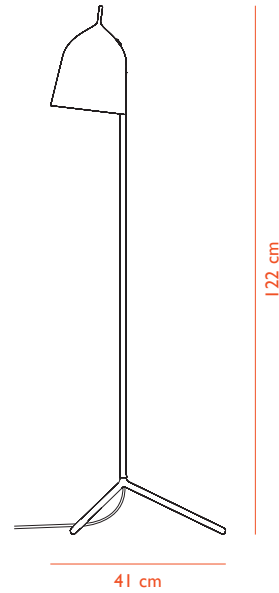
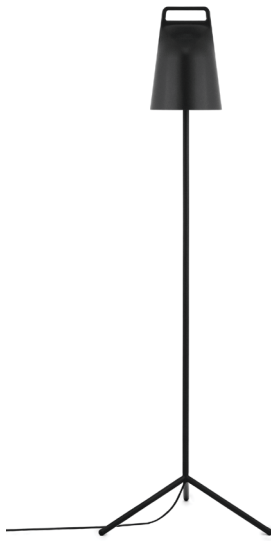
# STAGE

EU Version



**normann**  
COPENHAGEN

## Stage Floor Lamp - EU Version



### 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 lamp shade. The lamp shade 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 lamp shade.

### MAINTENANCE

Clean with damp cloth. Avoid use of all-purpose cleaners and other degreasing detergents.

### CORD

2 m textile cord, matching color (white/grey/black/petrol green).

### DIMMABLE FUNCTION

Yes.

VOLTAGE  
220-240V

MAX LOAD  
11 W

FREQUENCY  
50/60 Hz

IP RATING  
IP20

CLASSIFICATION  
Class III

### LIGHT SOURCE - INCLUDED

LED included: SMD2835

Power: 11 W

CCT: 3000 K  $\pm$  2000 K

Output: 770 lm

Lifetime: 30 000 h

CRI: ~ 80

### LED DRIVER

PRI: 100-240V - 50/60Hz

SEC: DC 12-26V 700 mA

Load: 18 W (Max)

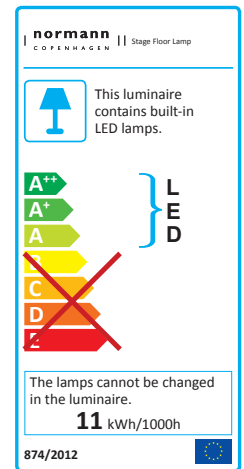
### GENERAL STANDARD & CERTIFICATES

EN 60598-2-4: 1997

EN 60598-1: 2015

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

EN 62493: 2015



### COLOR



White



Grey



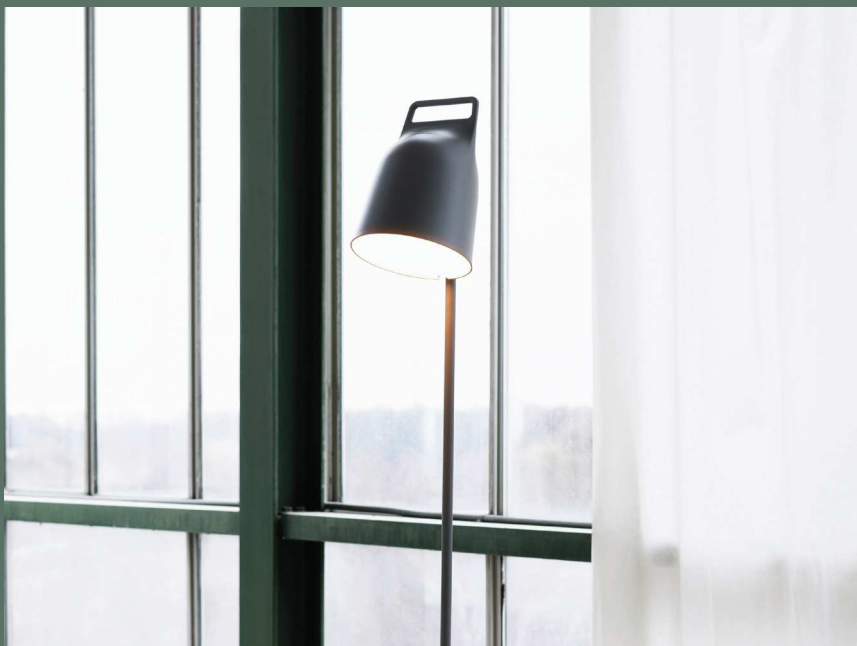
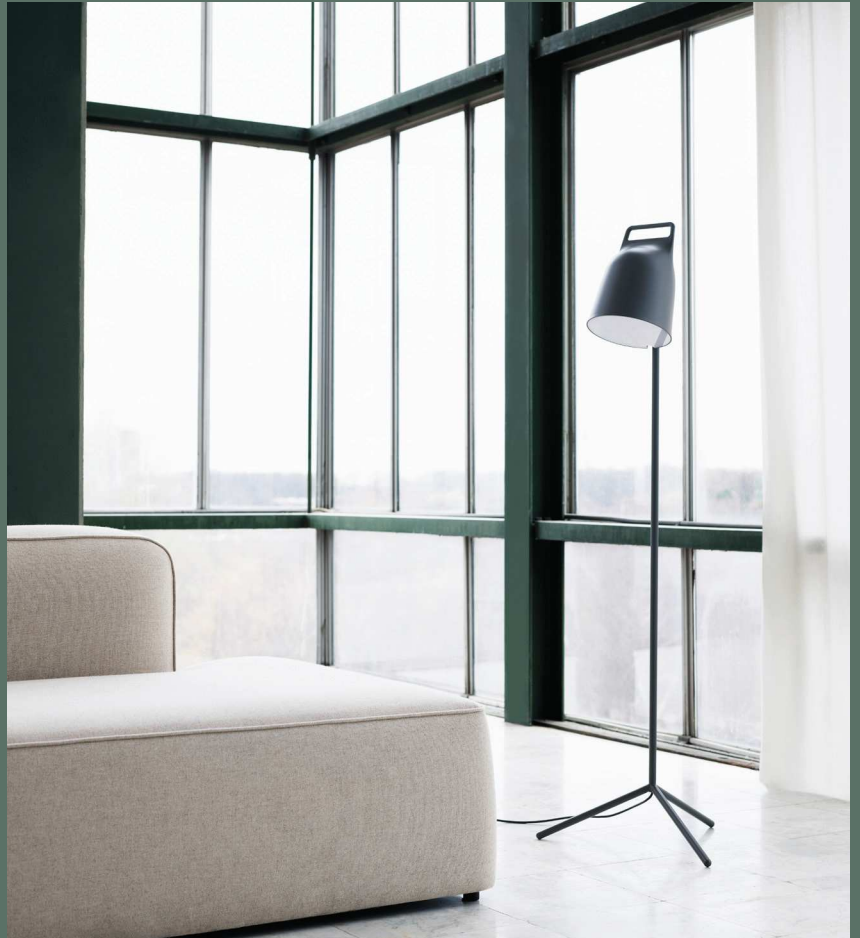
Black



Petrol  
Green

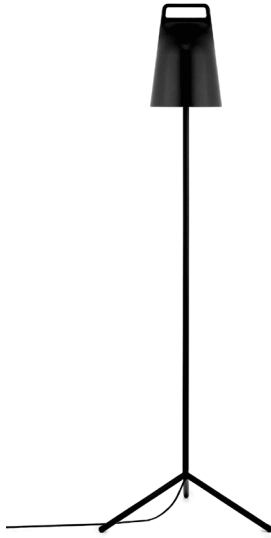
# STAGE

US Version



**normann**  
COPENHAGEN

## Stage Floor Lamp - US Version



### 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 lamp shade. The lamp shade 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 lamp shade.

### MAINTENANCE

Clean with damp cloth. Avoid use of all-purpose cleaners and other degreasing detergents.

### CORD

2 m textile cord, matching color (white/grey/black/petrol green).

### DIMMABLE FUNCTION

Yes.

### VOLTAGE

120 V

### MAX LOAD

11 W

### FREQUENCY

60 Hz

### IP RATING

IP20

### CLASSIFICATION

Class III

### LIGHT SOURCE - INCLUDED

LED included: SMD2835

Power: 11 W

CCT: 3000 K  $\pm$  2000 K

Output: 770 lm

Lifetime: 30 000 h

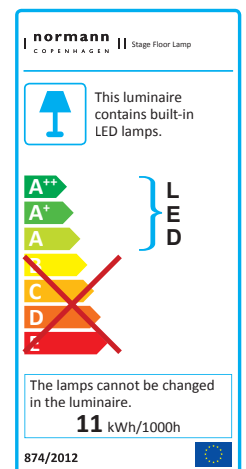
CRI: ~ 80

### LED DRIVER

PRI: 100-240 V - 50/60 Hz

SEC: DC 12-26 V 700 mA

Load: 18 W (Max)



### COLOR



White



Grey



Black



Petrol Green