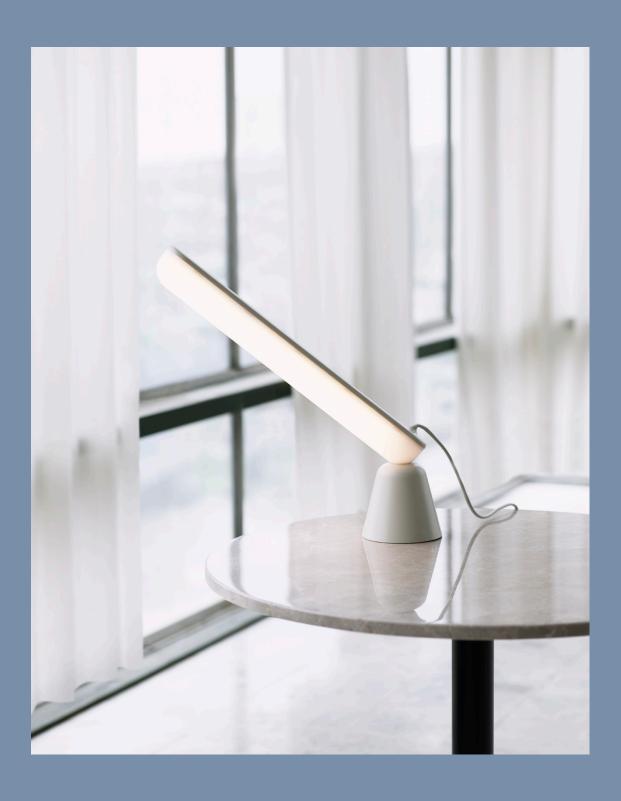
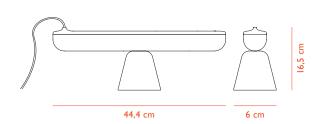
ACROBAT

EU Version



Acrobat Table Lamp - EU Version





DESCRIPTION

Acrobat is an oblong shaped table lamp with a playful, friendly and futuristic feel. The lamp consists of two parts: a cone-shaped base and an oblong LED light source that are held together only by magnets. This allows Acrobat to adopt almost magical positions. The transparent front has a matt finish enabling Acrobat to spread a soft, diffused light.

DESIGN

Marc Venot, 2014

AWARDS

German Design Award 2017, Germany

MATERIAL

Plastic / Magnetic Base / Acrylic diffuser with magnet

CONSTRUCTION

The Acrobat Lamp consists of 2 separate parts which are held together by a strong magnet. This construction makes it possible to move the lamp part in diverse directions from the base. Acrobat is made with a permanently integrated low-energy LED light source. Be aware that the product contains a strong magnet. Construction video: https://www.youtube.com/ watch?v=SjpIQII9KHA

MAINTENANCE

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

CORD

2 m textile cord with switch, matching color (grey/sand/aubergine/black).

DIMMABLE FUNCTION

No

VOLTAGE 220-240 V

MAX LOAD 12 W

FREQUENCY 50/60 Hz

IP RATING IP20

CLASSIFICATION Class II

LIGHT SOURCE - INCLUDED LED included: SMD2835

Power: 7 W

CCT: 3000 K ± 2000 K Output: 490 lm Lifetime: 30 000 h

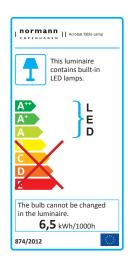
CRI: >80

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













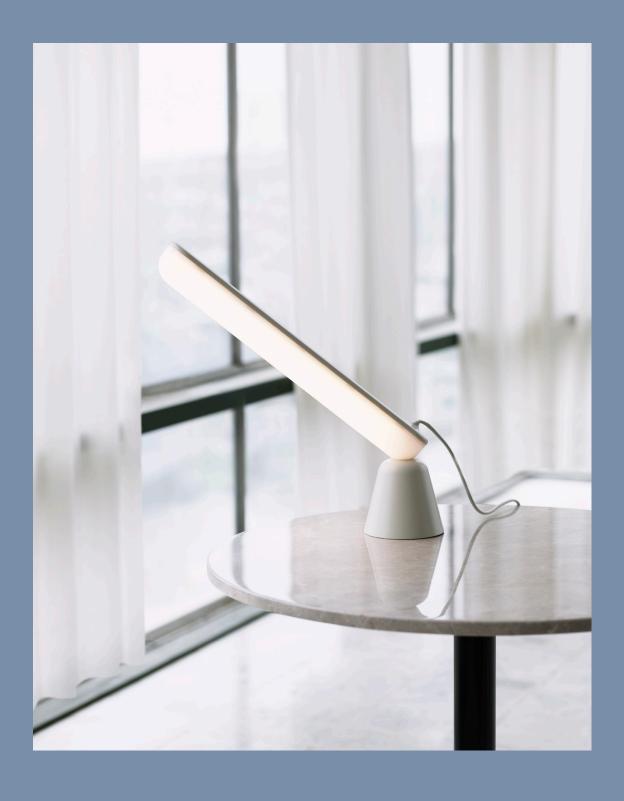






ACROBAT

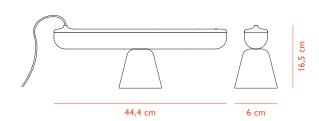
US Version





Acrobat Table Lamp - US Version





DESCRIPTION

Acrobat is an oblong shaped table lamp with a playful, friendly and futuristic feel. The lamp consists of two parts: a cone-shaped base and an oblong LED light source that are held together only by magnets. This allows Acrobat to adopt almost magical positions. The transparent front has a matt finish enabling Acrobat to spread a soft, diffused light.

DESIGN

Marc Venot, 2014

AWARDS

German Design Award 2017, Germany

MATERIAL

Plastic / Magnetic Base / Acrylic diffuser with magnet

CONSTRUCTION

The Acrobat Lamp consists of 2 separate parts which are held together by a strong magnet. This construction makes it possible to move the lamp part in diverse directions from the base. Acrobat is made with a permanently integrated low-energy LED light source. Be aware that the product contains a strong magnet. Construction video: https://www.youtube.com/watch?v=SipIQII9KHA

MAINTENANCE

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

CORD

2 m textile cord with switch, matching color (grey/sand/aubergine/black).

DIMMABLE FUNCTION

Νo

VOLTAGE 120 V

MAX LOAD 12W

FREQUENCY 60 Hz

IP RATING IP20

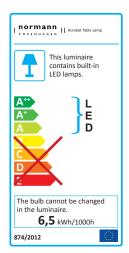
CLASSIFICATION Class III

LIGHT SOURCE - INCLUDED LED included: SMD2835

Power: 7 W CCT: 3000 K ± 2000 K

Output: 490 lm Lifetime: 30 000 h

CRI: >80













COLOR







