



Anglepoise

Original 1227 Lamp with Wall Bracket

Oberfläche

- chrome
- black
- grey
- white

Technical details

Country of Manufacture

Manufacturer

Designer

Year of design

protection

Scope of delivery

voltage suitability

Projection in cm

material

cable length dimming

socket/light fixture

switchability

Power (max. Watt)

Shade diameter

Shade height bulb exchange

light distribution

Dimensions

United Kingdom

Anglepoise

George Carwardine

2012

IP20

LED 230 Volt

110 - 240 Volt

aluminum, cast Iron, Textile

200 cm

dimmable on site

F27

on the lead 20 Watt

inclusive

14 cm 16 cm

on site itself

directly

H 55 cm

Description

The Anglepoise Original 1227 Lamp with Wall Bracket is a wall lamp with a movable articulated arm. Thanks to proven tension spring technology, the articulated arm can be readjusted again and again. Cause of this, it also retains any set position. The wall mounted lamp is given additional flexibility by the rotatable and tiltable lamp shade. Both the lamp shade and the articulated arm are made of aluminum. The wall bracket is made of cast iron. Industrial designer George Carwardine developed the tension spring technology used in this lamp back in the 1930s. Since then it has been used in numerous Anglepoise lights. The surfaces bright chrome, linen white, dove grey and jet black are available. The lamp can be connected via a cable with plug. An on/off switch is integrated on the 200 cm long textile braided cable. The wall light can be operated with LED retrofit lamps or compact fluorescent lamps. A table base in the matching surface is included in the scope of delivery.