Philips
Table lamp

GEOMETRY
white
LED

66046/31/16

Reliable desk lighting

Let the sleek Philips Geometry LED desk light be your favorite reading companion. Plug this detachable desk light into your USB power supply and enjoy ample illumination with its rotatable shade, in a soft chic silicon gooseneck design.

Designed for your living- and bedroom
• Easy to assemble

Sustainable light solutions
• Cool white light

Special characteristics
• On/off switch on article
• Rotates freely in any direction

PHILIPS

Specifications

Design and finishing
- Material: metal
- Color: white

Extra feature/accessory incl.
- FFP - Frustration Free Pack

Product dimensions & weight
- Height: 39.6 cm
- Length: 25.3 cm
- Width: 37.9 cm
- Net weight: 0.293 kg

Technical specifications
- Mains power: 5 V, 50-60 Hz
- Bulb technology: LED, Safety Extra Low Voltage
- Number of bulbs: 1
- Wattage bulb included: 1.5 W
- Maximum wattage replacement bulb: 2.6 W
- Light color: cool white
- Total lumen output fixture: 180 lm
- Fixture dimmable: No

- LED
- Built in LED
- Lifetime up to: 15,000 hrs
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: III - safe extra low voltage
- Light source equivalent to traditional bulb of: 2 W

Service
- Warranty: 1 year(s)

Packaging dimensions & weight
- Height: 52 cm
- Length: 4.9 cm
- Width: 4.9 cm
- Weight: 0.421 kg

Miscellaneous
- Especially designed for: Home office & Study, Living- & Bedroom
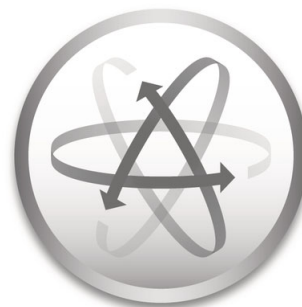- Type: Table lamp

Highlights

Cool white light

Light can have different color temperatures, indicated in units called Kelvin (K). Lamps with a low Kelvin value produce a warm, more cosy light, while those with a higher Kelvin value produce a cool, more energising light. This Philips light offers cool white light that keeps you energised.

On/off switch on article

With the button discreetly integrated onto the lamp, you can easily switch the light on and off.

Rotates freely

You can rotate the lamp head of the Philips lighting fixture in the desired direction and bring light where needed.

Easy to assemble
The compact, modular elements slot together in minutes, and are easy to transport, carry and install.