Philips
Table lamp

66111STRIDER
blue
LED



66111/35/C3



Advanced desk lighting for a brighter future

Philips Strider LED desk light creates a well-illuminated learning environment for your child's productivity. Designed with backlight and micro hexagon lenses, Strider provides an increased visibility and reduces harmful glares.

Easy to Experience
- Detachable lamp head

Light effect
- Asymmetric Optics
- Honeycomb optics

Control
- 4-level step dimming with mode indicator

PHILIPS

Table lamp
66111STRIDER blue, LED

6611135C3

Specifications

Design and finishing
- Material: aluminium
- Color: blue

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

Product dimensions & weight
- Height: 41.3 cm
- Length: 24.9 cm
- Width: 35.6 cm
- Net weight: 1.621 kg

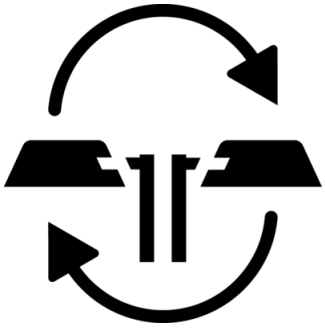
Technical specifications
- Mains power: Range 100 V - 240 V, 50-60 Hz
- Number of bulbs: 1
- Wattage bulb included: 7 W
- Maximum wattage replacement bulb: 7 W
- Total lumen output fixture: 460 lm
- Fixture dimmable
- LED
- Built in LED
- IP code: IP20, protection against objects bigger than 12.5 mm, no protection against water
- Class of protection: II - double insulated

Service
- Warranty: 1 year(s)

Packaging dimensions & weight
- Height: 49 cm
- Length: 19.6 cm
- Width: 19.6 cm
- Weight: 2.400 kg

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

Highlights

Detachable lamp head


Detachable lampshade allows you to fit in on either side to faciliate both left and right-handed users.

Asymmetric Optics
Revolutionary asymmetric optic design of light shade reflects light at an angle to illuminate area closer to you with indirect glare and provides wide and comfortable illumination for your reading spaces.

Honeycomb optics
Light is diffused through an array of multiple micro honeycomb lenses for uniform light output that reduces indirect glare and provides comfortable light on your space.

4-level step dimming with mode
Intuitive 4-level brightness control setting with mode indicator provides gives you greater light control.

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