

Play Gradient Lightstrip for PC

LIGHTSTRIPS

Made for 32" to 34" monitors

Includes power supply and mounts

Blends white and coloured light

Includes Hue Bridge



8719514434653





Easy smart lighting

Get a gradient of reactive, colourful light for your gaming setup. Attach the Play gradient lightstrip to the back of your 32"—34" monitor with the included mounts. Start syncing with the Hue Sync desktop app to see the action on your screen reflected in the light. Hue Bridge included.

Easy smart lighting

- Ultimate light experience
- Made for monitors
- · Supercharge your surround lighting
- Easy to install
- Blend multiple colours of light
- Personalise the experience

Highlights

Ultimate light experience



Get a seamless gradient of rich, highquality light. Each colour along the lightstrip flows naturally into one another, creating a unique effect.

Made for monitors



The Play gradient lightstrip mounts to the back of your single- or triplemonitor setup, bending easily around its corners.

Supercharge your surround lighting



When used with other colour-capable Philips Hue lights, you unleash the full power of surround lighting.

Easy to install



The Play gradient lightstrip comes in three sizes for single- and triplemonitor setups, and includes mounting clips, making it easy to attach to the back of your monitor.

Blend multiple colours of light



Colours flow naturally into one another, blending together and shining against the wall for a unique effect behind your monitor.

Personalise the experience



Switch modes, change the intensity and create shortcuts in the app for a personal experience every time you game.

Specifications

Design and finishing

Colour: BlackMaterial: silicone

Environmental

 Operational humidity: 5% <H<95% (non-condensing)

• Operational temperature: -20°C to 45°C

Extra feature/accessory incl.

· Colour changing (LED): Yes

· LED integrated: Yes

Guarantee

· 2 years: Yes

Lightstrip

Cut-ability: NoExtendibility: NoHeight: 16 mmLifetime: 25,000 h

· Wattage string lights: 19 W

Height: 0.63 inLength: 45.9 inWidth: 0.67 in

· Lumen output: 740 lm at 2200K

Packaging information

• EAN: 8719514434653

Power consumption

· Wattage: 19 W

· Standby power consumption: 0.50 W

Product dimensions and weight

Net weight: 0.261 kg
Net weight: 0.575 lb
Height: 1.6 cm
Length: 116.5 cm
Width: 1.7 cm

Service

Warranty: 2 year(s)

Technical specifications

· Lumen output at 4000K: 1,000 lm

• IP code: IP20

 Extra features: not compatible with protected video content (DRM)

· Lumen output at 2700K: 900 lm

The Bridge

Diameter: 89 mm

• Frequency band: 2400-2483.5 MHz

· Height: 90.6 mm

Length X Width: 90.9 x 90.6 mm
Max. number of accessories: 12
Max. number of bulbs: 50
Mounting options: Desktop

 $\boldsymbol{\cdot}$ Power adapter: 100–240 V AC / 50–

60 Hz

• Power consumption: 250mA max

Diameter: 3.5 inHeight: 3.56 in

• Length X Width: 3.57 x 3.56 in

The bulb

Communication protocol: Bluetooth and Zigbee

 Software upgradable: When connected to Bluetooth app or Hue Bridge

The switch

• IP rating: 20

What's in the box

• Bridge: Yes

• Ethernet network cable: 1

Power adapter: Yes

What's supported

· Compatible with Effects feature: Yes

· HomeKit compatible: No

 Philips Hue App: IOS 15 and above, Android 10.0 and above

· Voice assistants: Google Assistant

· WiFi: Yes

Packaging dimensions and weight

• EAN/UPC - product: 8719514434653

Net weight: 0.76 kg
Gross weight: 1.43 kg
Height: 140 mm
Length: 290 mm
Width: 290 mm

• Material number (12NC):

929003498602



Issue date: 2023-11-14 Version: 0.180

© 2023 Signify Holding. All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips