

Philips Hue  
Tap switch



8718696752005

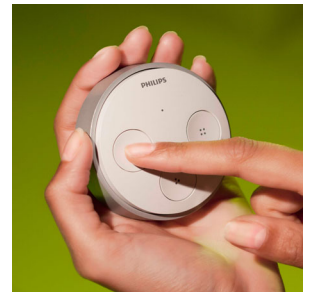
## Your favorite scenes

to set the mood

Recall your four favorite scenes anywhere in your home at the touch of a button. Use Philips Hue Tap as a remote control and turn all your lights off at the same time. Completely wireless and works without batteries, for your comfort.

### Easy control

- Recall your favorite Philips Hue scenes
- Place it where it matters
- Use as a remote control
- Powered by your touch - no batteries
- Requires a Philips Hue bridge



# PHILIPS

# Highlights

## Recall your favorite scenes



You can preset your 4 favorite Philips Hue light settings in Philips Hue Tap switch. Select a scene you have created yourself, one of the scenes that Philips has created for you, or program a button to switch all lights off. It's all up to you

## Place it anywhere



Philips Hue tap switch can be used as a normal wall switch. You can place it anywhere you want, using screws or the adhesive tape on the back plate of the switch

## Use as a remote control



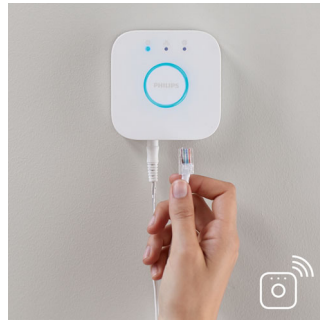
You can also use Philips Hue tap switch as a remote control for your comfort

## Powered by touch - no battery



Philips Hue Tap uses kinetic energy and is powered by your touch. So no batteries needed

## Requires a Philips Hue bridge



This product requires a connection to the Philips Hue bridge

# Specifications

## Technical specifications

- Diameter: 75 mm
- Height: 25 mm
- Lifetime: 50.000 clicks
- Number of configurable buttons: 4
- The bridge: Freestanding use or wall mount, Frequency band 2400–2483.5MHz, Max. 25 hue taps per bridge, Range: 15 – 30m, Works without batteries, Zigbee Green Power protocol, I
- Weight: 90 gr



Issue date 2017-11-28

Version: 2.0.1

12 NC: 9290 011 15263  
EAN: 87 18696 75200 5

© 2017 Philips Lighting Holding B.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Philips Lighting Holding B.V. or their respective owners.

[www.philips.com](http://www.philips.com)