eve light strip

Eve Light Strip

Dimensions: 14,1 x 16,5 x 9,2 cm
(width x height x depth)

Shrinkwrapped: no
Hangtab: yes

Weight: 440 g

SRP
€79,95

SKU 10EAS8301
EAN 4260195391680

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Works with Apple HomeKit

Advertising Text

With Eve Light Strip, bring any solid surface to life thanks to premium HomeKit-enabled LED technology. Activate 1800 lumens for whole-room ambience, or dim to a subtle glow of understated elegance. All in full-spectrum white and millions of colors that you control via Siri or the app.

Works with Apple HomeKit

Recommendation for Placement

- Connected Home / Smart Home
- App-Enabled Accessories
- Lighting
- Home & Living

Selling Points

Smart LED Strip
- Premium quality Wi-Fi enabled light strip with HomeKit support
- Brightest on the market thanks to 1800 lumens (900 lm/m)
- Infuse your living room, kitchen — any rooms — with millions of colors and white hues
- Bend and stick to cabinets, shelves, even stairways — any solid surface — using the attached adhesive tape
- Control via the Eve app, Home app, or Siri
- Control while you're out, courtesy of your home hub (HomePod, Apple TV, or iPad)
- Combine with other HomeKit-enabled devices — lights, motion detectors, etc. — in powerful automations
- Easily extend up to 10 m using 2 m extensions (sold separately)
- Cut to the perfect size using the marked trim lines
- Quick and easy setup without the need for a bridge

In the Box

- Eve Light Strip, Power Supply, Quick Start Guide

Target Group

- Smart Home Buyers
- Technology Enthusiasts
- Families
- iOS Users

Technical Specifications

- Requirements: iPhone, iPad, or iPod touch with iOS 12 or later
- Wi-Fi network (2.4 GHz 802.11b/g/n)
- Automation & remote access: HomePod, Apple TV with tvOS 11 or later, or iPad with iOS 11 or later set up as home hub
- Light Strip:
  Dimensions: Lengths: 2 m; Width & Height: 15 x 4 mm
  Length adjustments: 30 cm - 10 m (2 m extensions sold separately)
  Luminous flux: 1800 lm (900 lm per m)
  LED architecture: Triple-diode with full-spectrum white and color
- Power: Input: AC 100-240 V, 50/60 Hz; Output: DC 24 V, 24 W
- Wireless Connection: Wi-Fi (2.4 GHz 802.11b/g/n)

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