## **Product SKUs**

for Nanoleaf Shapes - Triangles



## **Shapes Triangles**

Starter Kit (4 Panels)

- 5x Triangle Light Panels
- 5x Mounting Plates
- 5x Double-sided adhesive Mounting Tape
- **6x** Linkers for connecting panels and Controller
- 1x Controller
- 1x Power Supply (100 VAC 240 VAC)
- 1x Quick Start Guide



### **Shapes Triangles**

Starter Kit (9 Panels)

- 9x Triangle Light Panels
- 9x Mounting Plates
- **10x** Double-sided adhesive Mounting Tape
- **10x** Linkers for connecting panels and Controller
- 1x Controller
- 1x Power Supply (100 VAC 240 VAC)
- 1x Quick Start Guide

# **Product SKUs**

for Nanoleaf Shapes - Triangles



## **Shapes Triangles**

Starter Kit (15 Panels)

**15x** Triangle Light Panels

**15x** Mounting Plates

**16x** Double-sided adhesive Mounting Tape

**16x** Linkers for connecting panels and Controller

1x Controller

1x Power Supply (100 VAC - 240 VAC)

1x Quick Start Guide



## **Shapes Triangles**

Expansion Pack (3 Panels)

**3x** Triangle Light Panels

**3x** Mounting Plates

4x Double-sided adhesive Mounting Tape

**3x** Linkers for connecting panels and Controller

1x Quick Start Guide

# **Product Specifications**

## for Nanoleaf Shapes – Triangles

#### General

Key Features	Conenct+, Touch-enabled, Music Sync, Screen Mirror
Mounting Type	Via included double-sided tape or screw mounts (screws and anchors not included)
Warranty	2 years
Usage	Indoor Only

#### **Dimensions**

Height per Panel	20 cm
Width per Panel	23 cm
Weight per Panel	141 g
Panel Edge Thickness	0,6 cm
Panel Mounted Thickness	1 cm
PSU Cable Length	2,5 m

#### Color

Max Colors	More than 16 million
Color Channel Configuration	RGBW
Color Temperature	1200K - 6500K

#### **Power**

Luminous Flux per Panel	100 lumens
Energy Consumption per Panel	1.5 W
Max Panels per PSU (42W)	28 Triangles

Max Panels per Controller	500 panels
Voltage	100 VAC - 240 VAC
Lifetime	25,000 hours

#### Control

Wi-Fi (2.4GHz b/g/n) <b>NOTE:</b> 5GHz networks are not compatible with any Nanoleaf products
Yes (via the Nanoleaf App, Voice Control, Touch)
Apple HomeKit, Amazon Alexa, Google Assistant, IFTTT, Razer Chroma, Samsung SmartThings
Turn On/Off, adjust brightness, switch or shuffle between Color and Rhythm Scenes
Control via Nanoleaf App (Android & iOS) for mobile/ tablet or Nanoleaf Desktop App for PC or laptop
Each panel can be programmed to perform a different command