

Outlet (LAN)

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Outlet (LAN)

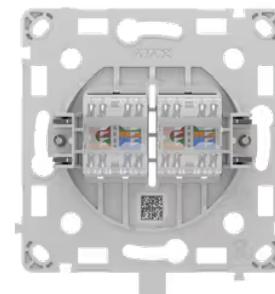
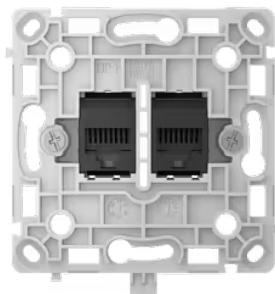
Ethernet wall outlet with two ports



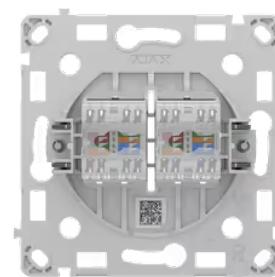
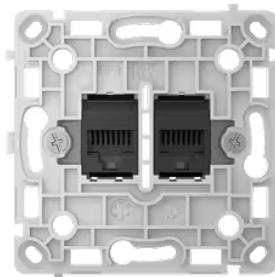
Components

Core

OutletCore (LAN) [55]



OutletCore (LAN) vertical [55]



Covers

SoloCover (LAN)

Used when the outlet is installed as a separate device.



SideCover (LAN)

Used when the outlet is installed on the right or left side of a device set.



SideCover (LAN) vertical

Used when the outlet is installed on top or bottom of a device set.



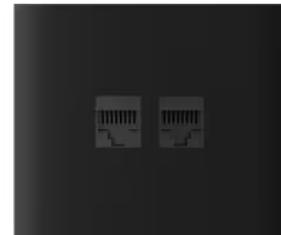
CenterCover (LAN)

Used when the outlet is installed between devices in a set. For horizontal installation.



CenterCover (LAN) vertical

Used when the outlet is installed between devices in a set. For vertical installation.

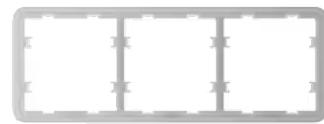


Frames

Frames for two, three, four, and five Ajax outlets and switches in any combination*.

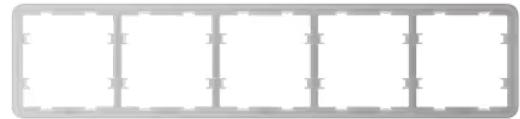
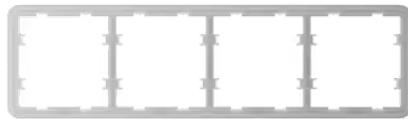
Frame (2 seats)

Frame (3 seats)



Frame (4 seats)

Frame (5 seats)



Frame (2 seats) vertical

Frame (3 seats) vertical



Frame (4 seats) vertical

Frame (5 seats) vertical



* Combinations that include smart outlets are available only in a horizontal orientation.

Configuration

Single outlet

Outlet (LAN) is installed as a separate device.



Combined outlet

Outlet (LAN) is installed alongside Ajax outlets and/or LightSwitch switches within a Frame.

[Assemble your own set of Ajax switches and outlets](#) >



Cover colors

Black

RAL 9005

**Graphite**

RAL 7024

**White**

RAL 9003

**Ivory**

RAL 1013

**Fog**

RAL 7047

**Oyster**

RAL 9002

**Grey**

RAL 7004

**Olive**

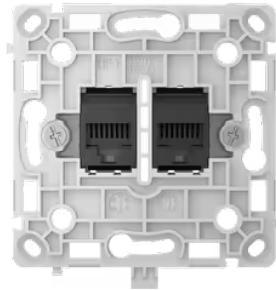
RAL 7044



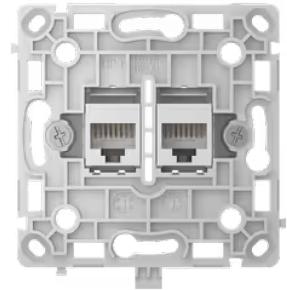
The RAL colors provide an approximate representation of the actual color. Therefore, slight variations may occur. Please use them only as a reference when selecting a color.

Core colors

Black



White



Recommendations

The device is designed for indoor use only and must be installed by a professional electrician.

Key features

Ports

2 × CAT.6 Ethernet ports

Support for data transfer speeds up to 1 Gbit/s over a maximum distance of 100 meters.

Operating parameters

Operating temperature range

from –10 °C to +40 °C

Operating humidity

up to 75% with no condensation

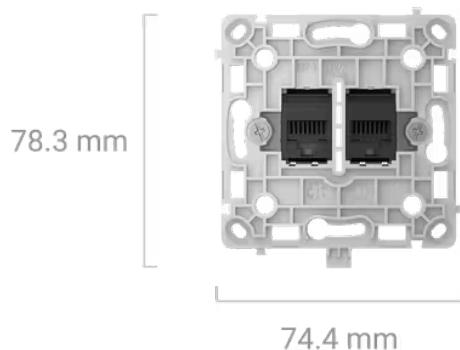
Protection class

IP20

Dimensions

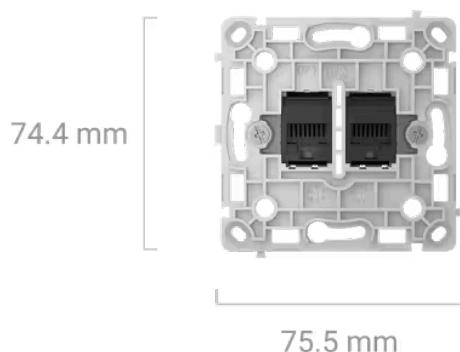
OutletCore (LAN) [55]

78.3 × 74.4 × 37.5 mm



OutletCore (LAN) vertical [55]

74.4 × 75.5 × 37.5 mm



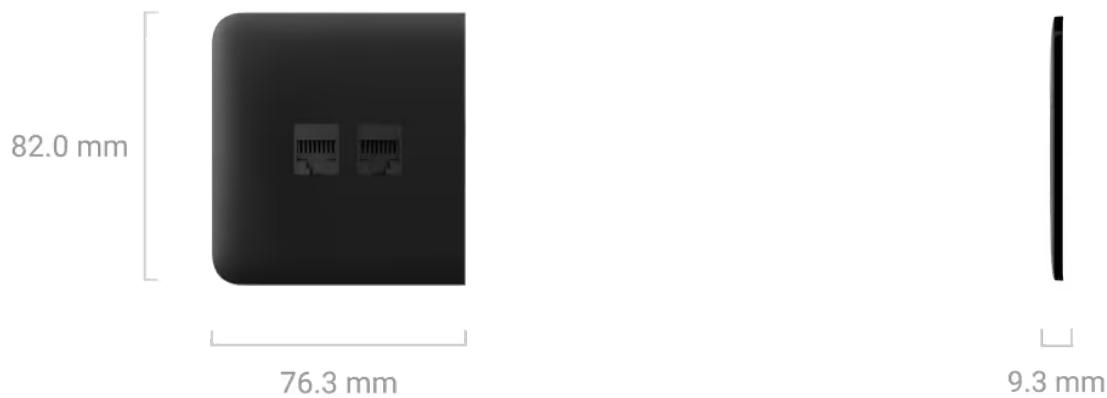
SoloCover (LAN)

82.0 × 82.0 × 9.3 mm



SideCover (LAN)

$82.0 \times 76.3 \times 9.3 \text{ mm}$



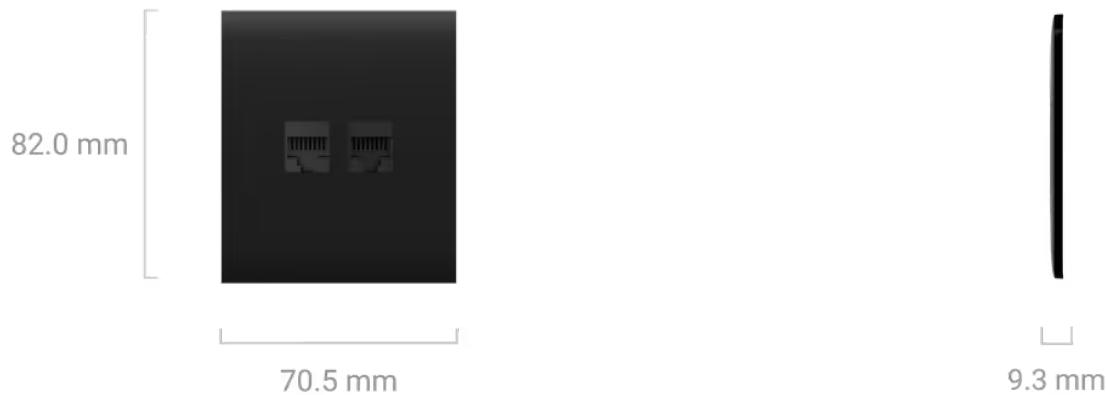
SideCover (LAN) vertical

$76.3 \times 82.0 \times 9.3 \text{ mm}$



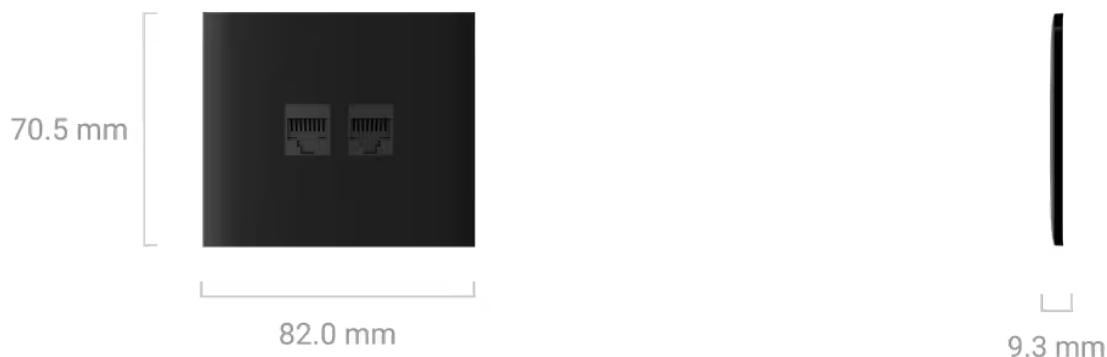
CenterCover (LAN)

$82.0 \times 70.5 \times 9.3 \text{ mm}$



CenterCover (LAN) vertical

$70.5 \times 82.0 \times 9.3 \text{ mm}$

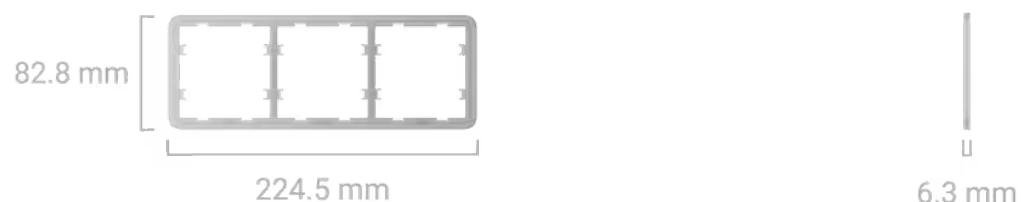


Frames

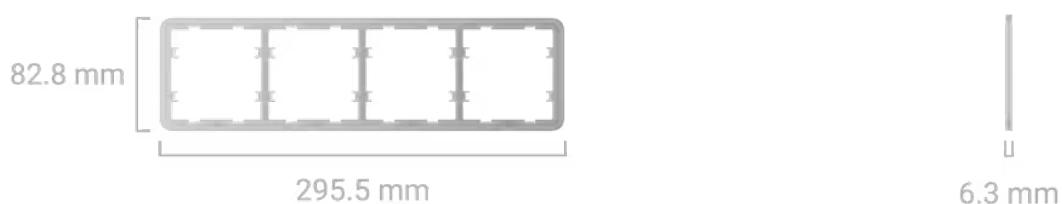
Frame (2 seats) – $82.8 \times 153.5 \times 6.3$ mm



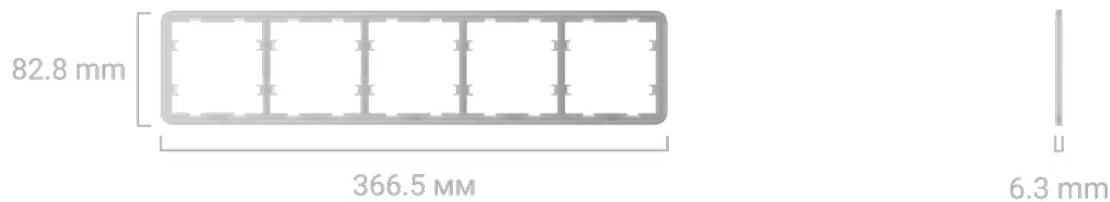
Frame (3 seats) – $82.8 \times 224.5 \times 6.3$ mm



Frame (4 seats) – $82.8 \times 295.5 \times 6.3$ mm



Frame (5 seats) – $82.8 \times 366.5 \times 6.3$ mm



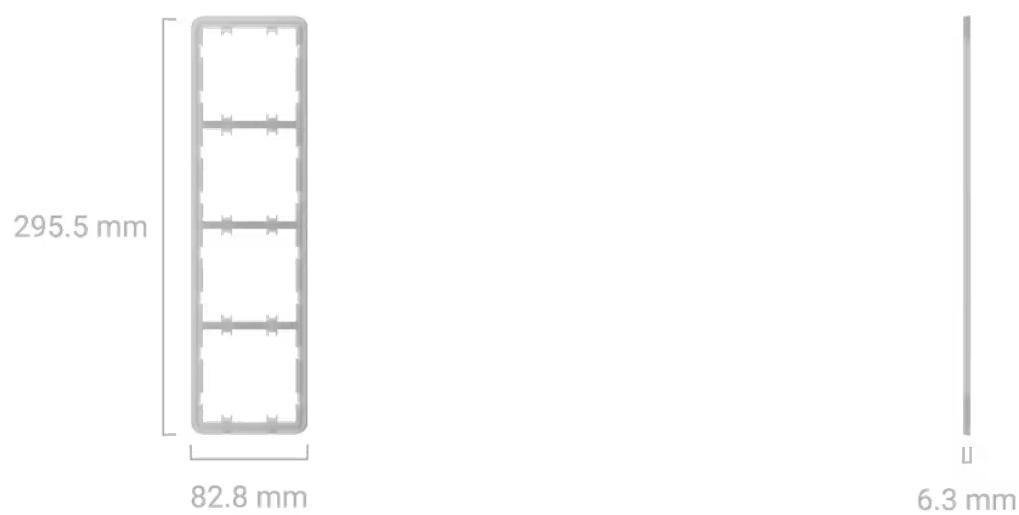
Frame (2 seats) vertical – 153.5 × 82.8 × 6.3 mm



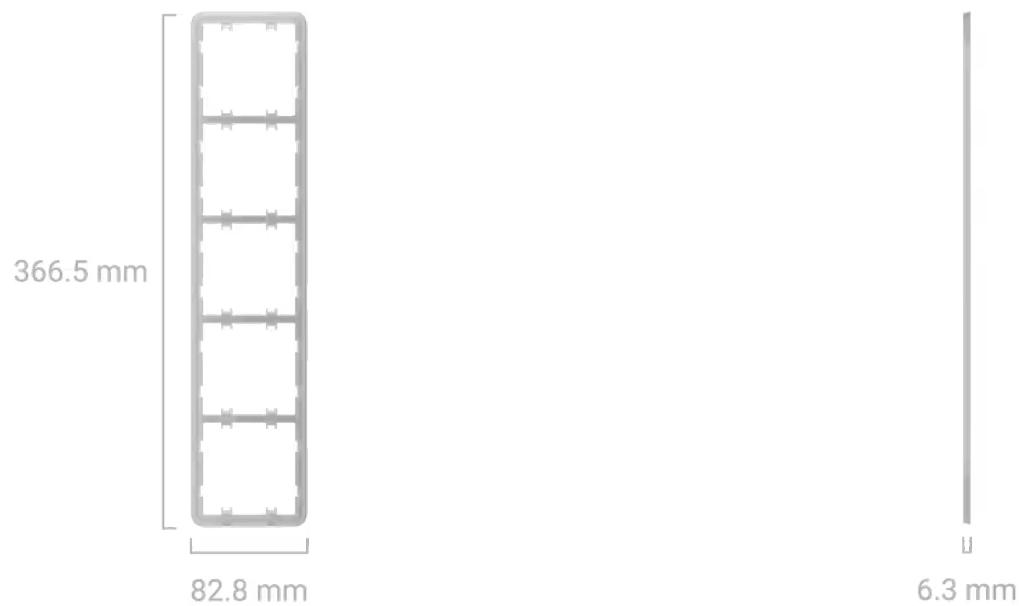
Frame (3 seats) vertical – 224.5 × 82.8 × 6.3 mm



Frame (4 seats) vertical – 295.5 × 82.8 × 6.3 mm



Frame (5 seats) vertical – 366.5 × 82.8 × 6.3 mm



Weight

OutletCore (LAN) [55]

40 g

OutletCore (LAN) vertical [55]

40 g

SoloCover (LAN)

14 g

SideCover (LAN)

12 g

SideCover (LAN) vertical

12 g

CenterCover (LAN)

12 g

CenterCover (LAN) vertical

12 g

Frames

Frame (2 seats) – 16 g

Frame (2 seats) vertical – 16 g

Frame (3 seats) – 22 g

Frame (3 seats) vertical – 22 g

Frame (4 seats) – 28 g

Frame (4 seats) vertical – 28 g

Frame (5 seats) – 34 g

Frame (5 seats) vertical – 34 g

Complete set

Outlet (LAN) is a prefabricated device. All parts are purchased separately.

Assemble your own set of Ajax switches and outlets 

Certification and compliance with standards



Outlet (LAN)



Additional information

Compliance with standards

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User manual

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Warranty

24 months

Learn more 

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