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Outlet (LAN)

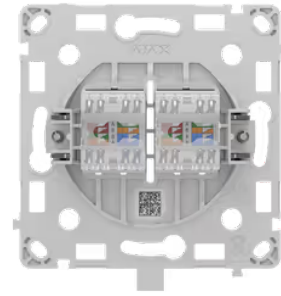
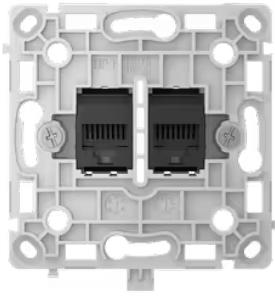
Ethernet wall outlet with two ports



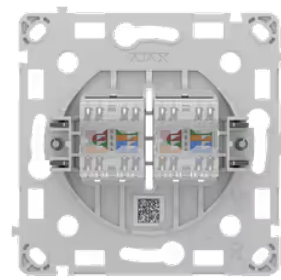
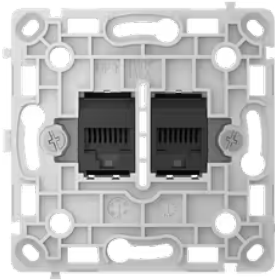
Components

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.



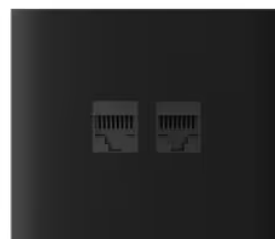
CenterCover (LAN)

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



CenterCover (LAN) vertical

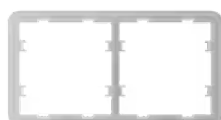
Used when the outlet is installed between devices in a set. For vertical installation.



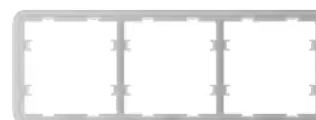
Frames

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

Frame (2 seats)

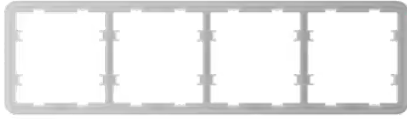


Frame (3 seats)

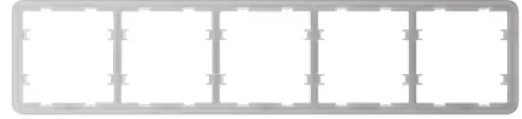


Frame (4 seats)

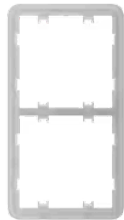
Frame (5 seats)



Frame (2 seats) vertical

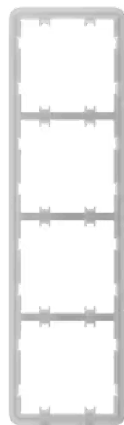


Frame (3 seats) vertical



Frame (4 seats) vertical

Frame (5 seats) vertical



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

Configuration

Single outlet

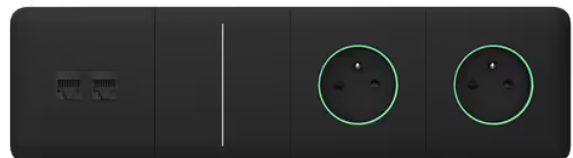
Outlet (LAN) is installed as a separate device.



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

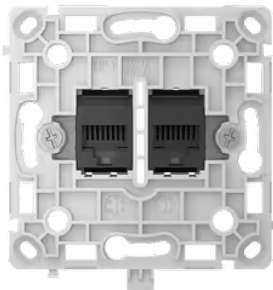




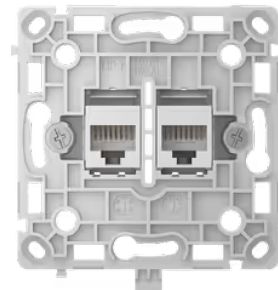
The RAL colors provide an approximate representation of the actual color. Therefore, slight variations may occur. Please use them only as a reference when selecting a color.

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

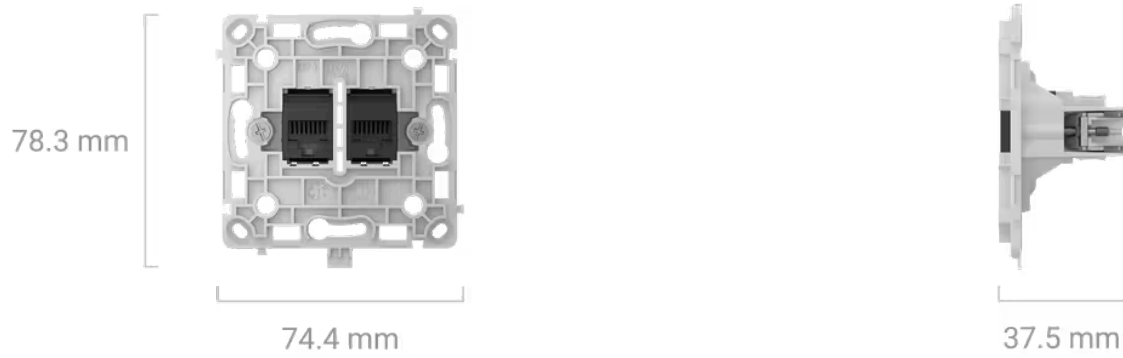
Protection class

IP20

Dimensions

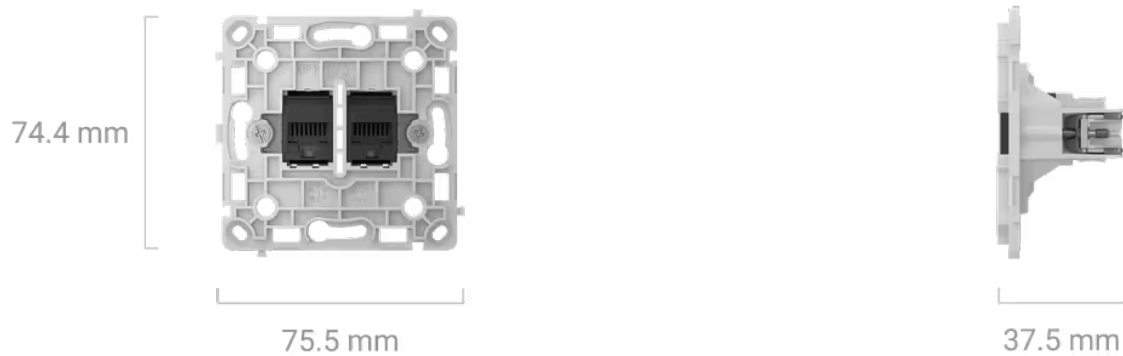
OutletCore (LAN) [55]

78.3 × 74.4 × 37.5 mm



OutletCore (LAN) vertical [55]

74.4 × 75.5 × 37.5 mm



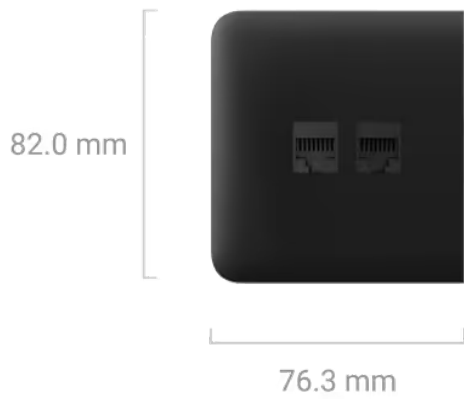
SoloCover (LAN)

82.0 × 82.0 × 9.3 mm



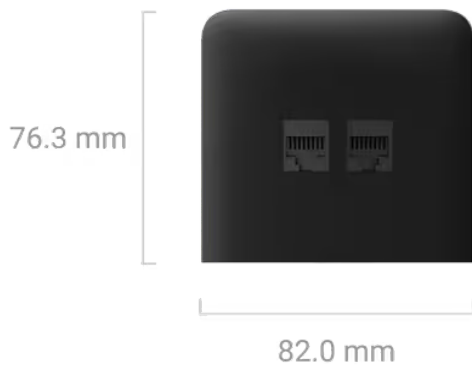
SideCover (LAN)

82.0 × 76.3 × 9.3 mm



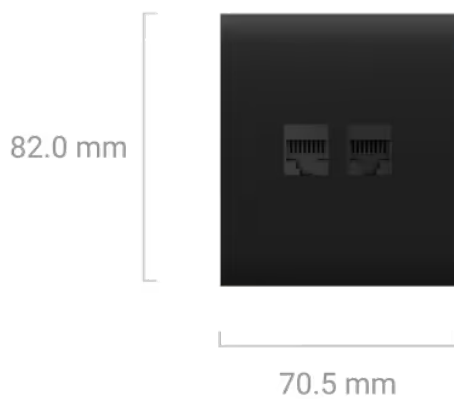
SideCover (LAN) vertical

76.3 × 82.0 × 9.3 mm



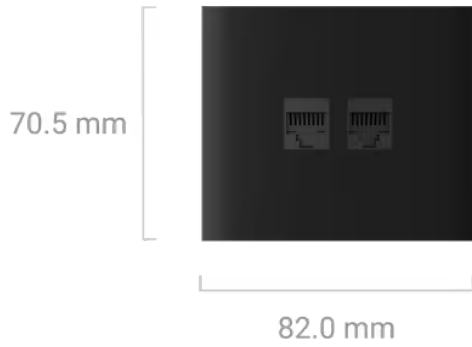
CenterCover (LAN)

82.0 × 70.5 × 9.3 mm



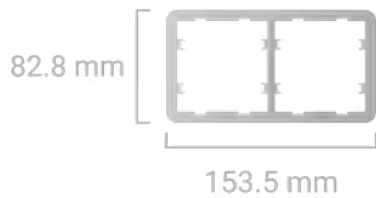
CenterCover (LAN) vertical

70.5 × 82.0 × 9.3 mm

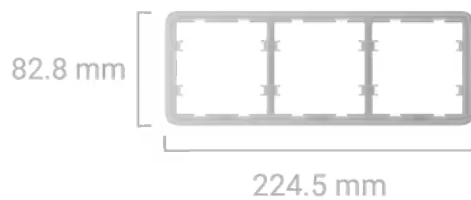


Frames

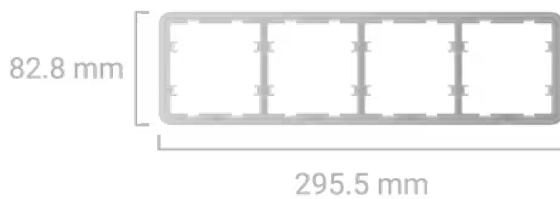
Frame (2 seats) – 82.8 × 153.5 × 6.3 mm



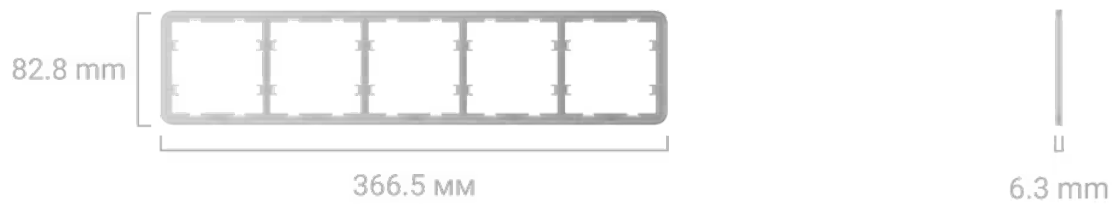
Frame (3 seats) – 82.8 × 224.5 × 6.3 mm



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



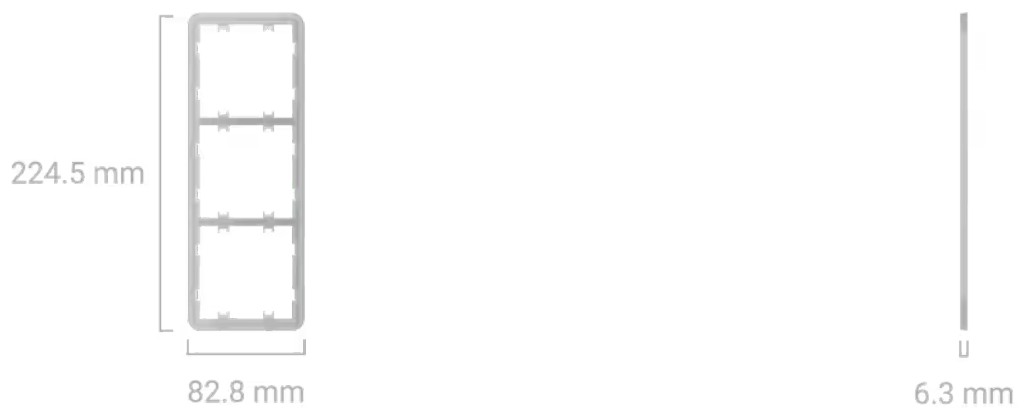
Frame (5 seats) – 82.8 × 366.5 × 6.3 mm



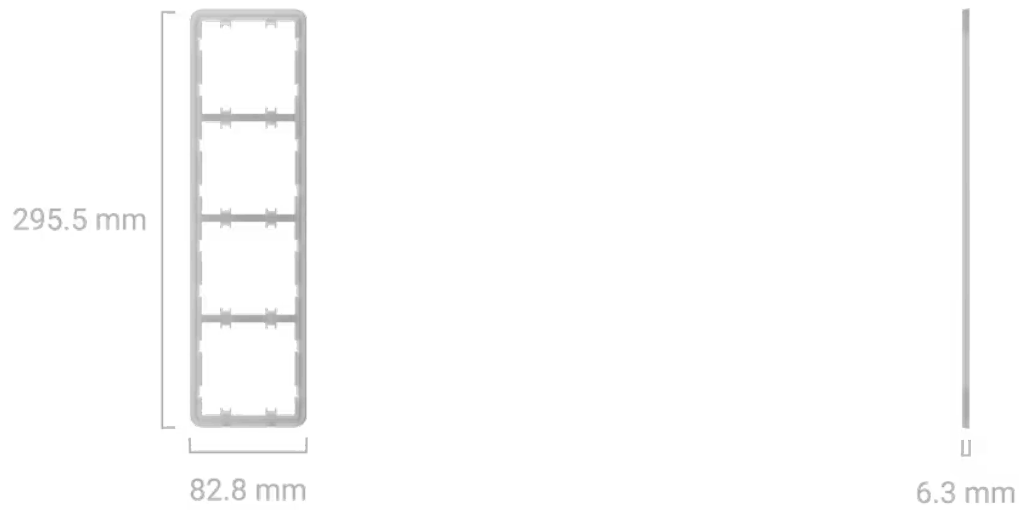
Frame (2 seats) vertical – 153.5 × 82.8 × 6.3 mm



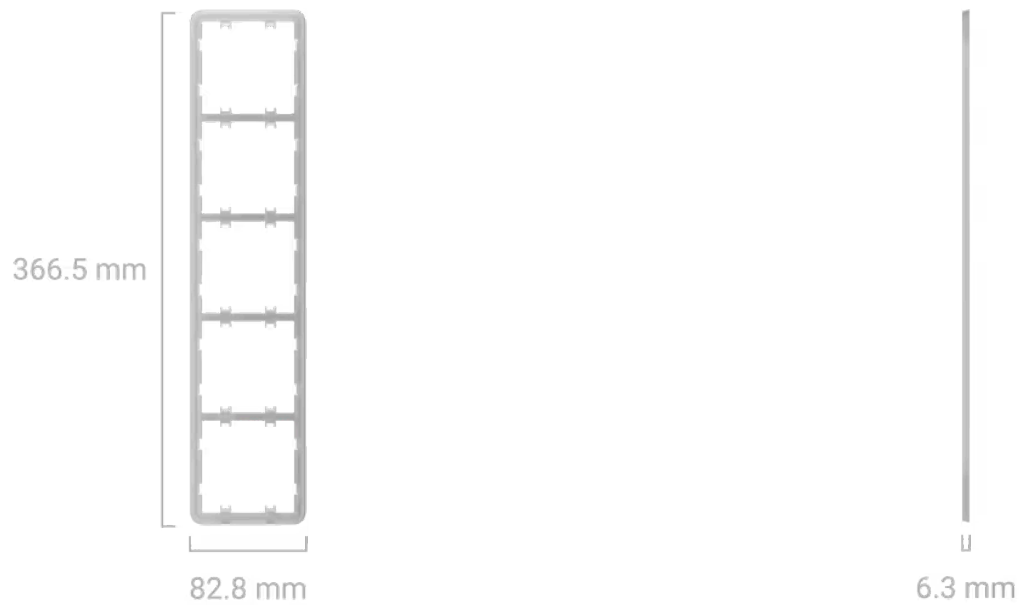
Frame (3 seats) vertical – 224.5 × 82.8 × 6.3 mm



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

Learn more >

User manual

Learn more >

Warranty

24 months

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