



Airlinq® Viva control panel

Simplicity and quick overview



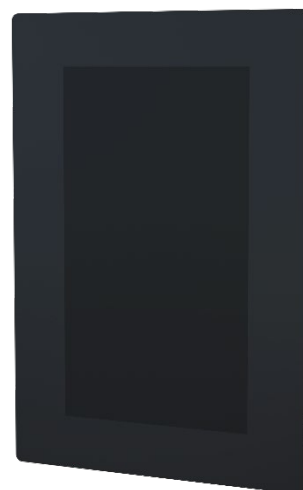
Airlinq® Orbit control panel

Comprehensive control



Airlinq® Axio control panel

Simplicity and quick overview



Airlinq® Nova control panel

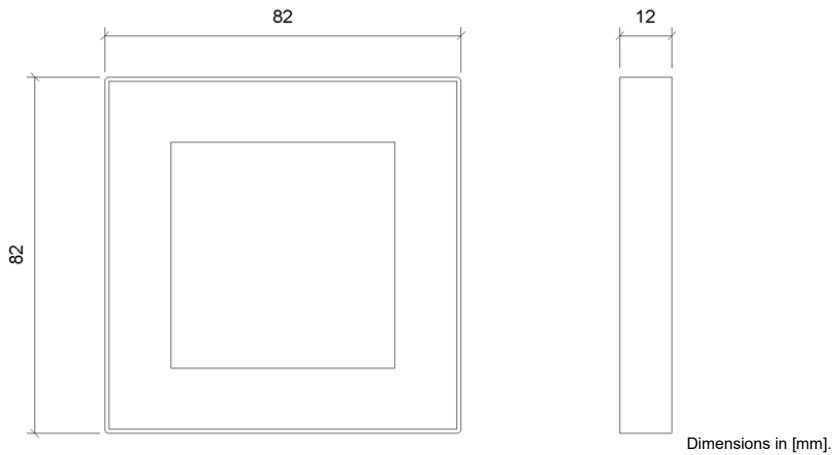
Comprehensive control

Overview

| Product | Control panel |
|--|-------------------------------|
| AM 150, AM 300, AM 500, AM 800, AM 900, AM 950 C, AM 950 F, AM 1000, AM 1200 | Airlinq® Viva, Airlinq® Orbit |
| AMX 4 | Airlinq® Axio, Airlinq® Nova |

Airlinq® Viva and Airlinq® Orbit

Dimensions



Installation cable

Specifications for the included installation cable:

| | | |
|-----------------|---------------------------------|---------------------|
| Cable type | 2x2x0.6 mm STP | |
| Cable length | 6.5 m | |
| Connection type | <p>AM unit AQC-L</p> | <p>Panel</p> |
| | <p>AM unit AQC-P</p> | <p>Panel</p> |

Mounting options

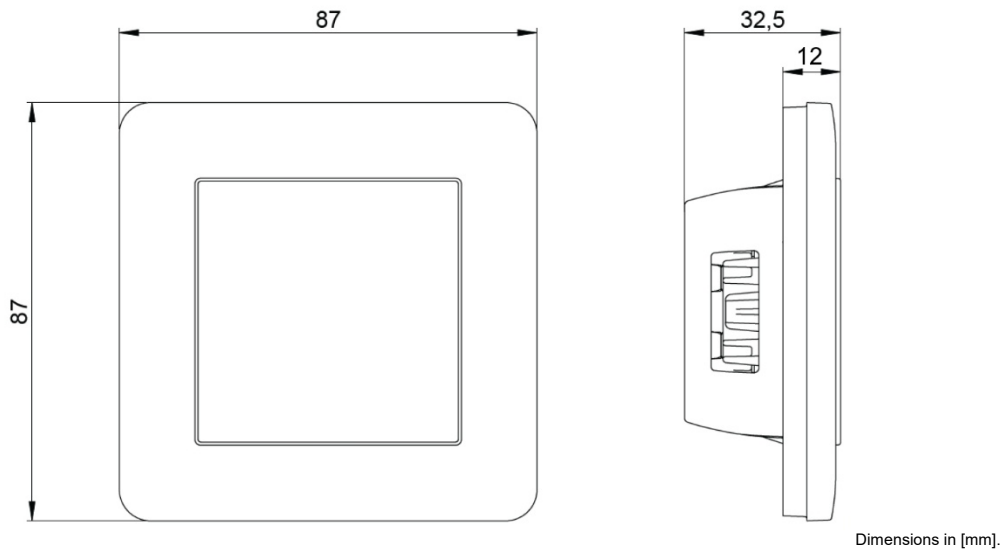
The panels are mounted directly on the wall.

Maintenance

To remove dirt and dust from the panel, use a soft, damp cloth with clean water or a mild detergent. Please see the Operation & Maintenance manual for further information.

Airlinq® Axio

Dimensions



Installation cable

Specifications for the included installation cable:

| | |
|-----------------|---------------|
| Cable type | 2x2x0.4mm UTP |
| Cable length | 6.5 m |
| Connection type | |

Mounting options

The panel can be mounted in an Airmaster back box, a surface-mounted back box, or a flush-mounted back box. The back box must be Euro 1-Gang size.

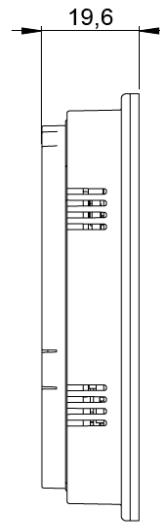
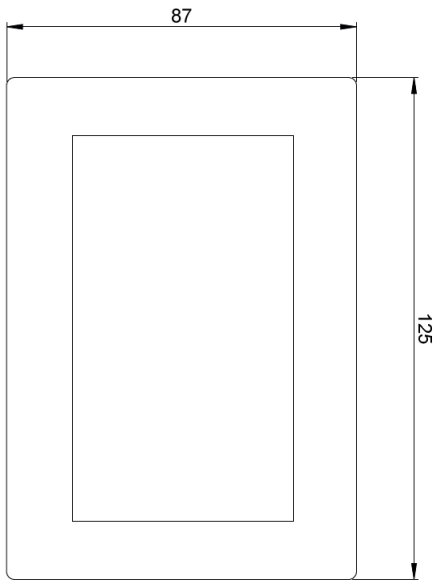
A back box is required if the panel is mounted directly on a wall. For a flush finish, a flush-mounted back box must be utilized.

Maintenance

To remove dirt and dust from the panel, use a soft, damp cloth with clean water or a mild detergent. Please see the Operation & Maintenance manual for further information.

Airlinq® Nova

Dimensions



Dimensions in [mm].

Installation cable

Specifications for the included installation cable:

| | |
|-----------------|---|
| Cable type | 2x2x0.4 mm UTP |
| Cable length | 6.5 m |
| Connection type | <p>The diagram illustrates the connection between the AMX unit and the panel. The AMX unit features a 4-pole terminal block with terminals labeled JO_{24V} (OR), JO_{GND} (OR/BK), JO_A (BU), and JO_B (BU/BK). The panel includes an RJ10 connector back with terminals labeled 4 (OR/BK), 3 (BU/BU), 2 (OR), and 1 (BK). A 2x2x0.4 UTP cable (X14) connects the terminal blocks.</p> |

Mounting options

The panel can be mounted directly on the wall or in a flush-mounted back box. The back box must be Euro 1-Gang size.

Maintenance

To remove dirt and dust from the panel, use a soft, damp cloth with clean water or a mild detergent. Please see the Operation & Maintenance manual for further information.