

# UK Mounting Hardware for LANmark

## LANMARK 86X86 WALLPLATE 2 SNAP-IN WHITE

**Aginode Ref:** N423.862

- UK Style 86x86 wallplate with 2 ports in Snap-In format
- Designed to accommodate 2 LANmark Snap-In connectors
- One piece construction
- Spring loaded protective shutters
- Labelling windows
- Supplied with set of labels
- Screws included
- Glossy white finish
- Also available in 1 and 4 port version

## Application

This UK style wallplate is designed to accommodate two LANmark Snap-In connectors. It has standard 86 x 86 mm UK dimensions.

A one and four port version are also available (N423.861 / N423.864) - please refer to the specific datasheets.

## Design

Each port is equipped with a spring loaded shutter which protects installed RJ45 connectors against dust when no patch cord is inserted. The wallplate comes in glossy white finish and has a protective labelling window above each port.

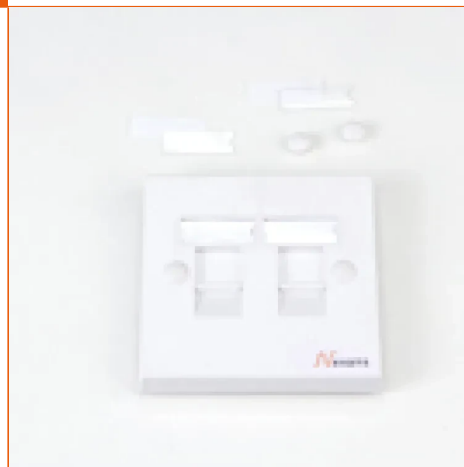
The plastic material is UL 94V-0.

## Installation

The LANmark Snap-In connectors can be easily inserted in the wallplate with a simple one-click operation.

The wallplate is supplied with 2 screws for mounting on the wall or containment. A set of 2 white caps is included to cover the screws which enhances the appearance of the finished wall outlet.

The product is individually bagged and comes in boxes of 100 pcs.



## STANDARDS

ISO/IEC 11801

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

# LANmark 86x86 Wallplate 2 Snap-In White

## Characteristics

### Dimensional characteristics

Depth	14 mm
Height	86 mm
Width	86 mm

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*