# LANmark 顶部安装架 - 4U 和 6U

**LANMARK OVERHEAD PATCHING FRAME 6U**



**Aginode Ref:** N345.600

- 19-Inch 6U overhead frame
- Ideal in data centres
- Designed to host both Copper and Fibre cabling
- Metal construction
- Straight or angled position

## Application

The LANmark Overhead Patching frame has been designed to host copper and fibre patch panels and can be used as Local Distribtion Point. Expensive rack space can be saved in active equipment racks by installing passive patch panels outside the racks. The overhead position is usually preferred. This contributes to the increase of cabling density per square metre. It is an open frame thus giving outsanding access to the patch panels. The versatile brackets enable fixing on numerous types of trays or basket.

## Performance

The LANmark Overhead Patching frame can be fitted with up to 3 patch cords management hooks (N345.401) on both sides. An extra 1U cable guide can be added horizontally under the frame. These accessories hold and guide the patch cords droping into the rack below.

The frame and brackets are made of galvanised steel, grey natural colour.

## Installation

The LANmark Overhead Patching frame is fitted with brackets enabling vertical installation under, along and over cable trays. The frame can be angled to 20° by using the angled side of these brackets which eases the readability of patch panel labels.

Installing the LANmark Overhead Patching frame is very easy. The brackets must be mounted first. The frame can then easily be attached and adjusted.

## STANDARDS

ISO/IEC 24764
ISO/IEC 11801:2002/Amd 2:2010/Cor 1:2010

*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.*

The weight of the frame (empty) and mounting brackets is 2,5kg. Please pay attention to the weight of the equipment that will be installed in the frame. The total weight shall be compliant to the maximum load of the tray to which the frame is attached.

**Remark: The maximum load capacity of the cable tray to which the frame will be fixed must be observed.**

*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 Overhead Patching Frame 6U

## Characteristics

| | |
|---|---|
| **结构特性** | |
| 颜色 | 本色 |
| 柜式 | 19" |
| 材料 | 钢 |
| **尺寸特性** | |
| 深度 | 70 mm |
| 高度 | 400 mm |
| 宽度 | 525 mm |
| 近似净重量 | 2.5 kg |
| 高度单位 | 6 U |
| **机械特性** | |
| Carrying capacity | 10 kg |
| **使用特性** | |
| 范围 | LANmark |
| 应用类型 | Data Centre |
| 包装 | 箱 |
| 机柜类型 | 交叉连接 |
| 防水 | 无 |

*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.*