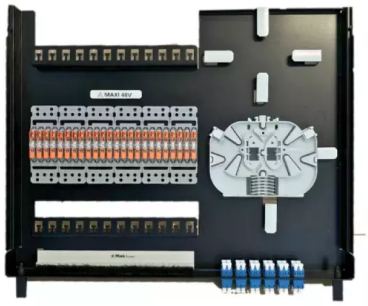
LANmark Power-OF Panel

LANMARK POWER-OF PANEL EQUIPPED



Aginode Ref: NFPP.4LD12M241U.BE

The LANmark Power-OF Panel is designed for hybrid cable terminations, combining optical fiber data splicing and copper power distribution.

- **Optical fiber management**
- **Copper/Power distribution**

The LANmark Power-OF Panel centralizes power and data connections within a single, user-friendly unit. It ensures clear separation between power and data functions while delivering structured, reliable connectivity for hybrid cabling infrastructures. The panel provides 12 available ports.

Data section

- 12 LC Duplex fiber through-adapters for optical data connections
- Supports fiber splicing and high-performance transmission

Power section

- 24 power mechanical fixing push-wires integrated for safe and efficient power distribution
- Covers a maximum operating voltage of 48V

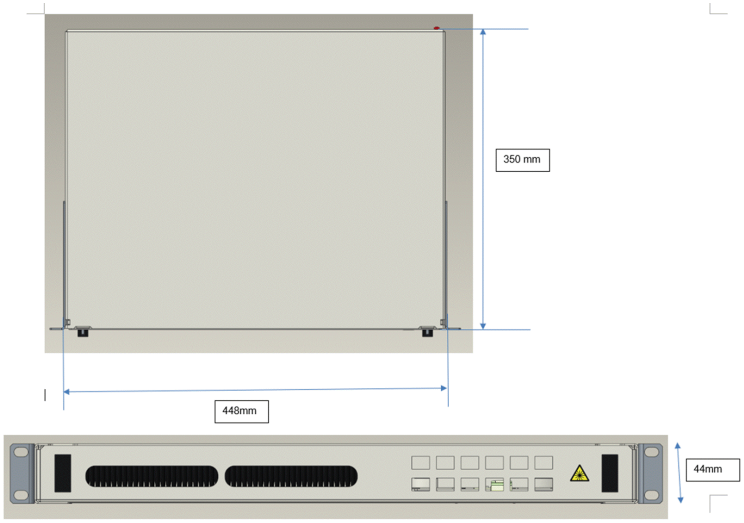
This panel provides a structured solution for environments requiring simultaneous power delivery and high-speed data connectivity. Its design ensures easy installation, access, and maintenance, making it ideal for industrial, smart building, and hybrid network infrastructures.

Key Features

- 12 Ports : 24 Power push wire + 12 LC Duplex fiber adapters in a single panel
- Clear separation of power and data sections
- Fiber splicing (2 cassetes) and LC connectivity
- Copper power distribution with terminals

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.

Size Overview



Applications

- Hybrid cabling infrastructures
- Industrial and smart building projects
- Installations requiring both data and power in parallel

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LANmark Power-OF Panel Equipped

Characteristics

Construction characteristics	
Cable entry	From the back
Colour	Black
Connector type	LC Duplex
Fibre optic type	OS2
Dimensional characteristics	
Approximate weight	2.3 Kg
Depth	44 mm
Height	350 mm
Width	448 m
Electrical characteristics	
Power Type Connector	Push - wire connector
Usage characteristics	
Installation type	Indoor
Number of ports	12



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LANmark Power-OF Panel Equipped Notice

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