

WLB-Max : Indoor Wall Box

The WLB box range is designed to manage the infrastructure of passive solutions, ensuring efficient management of fibers and connections in network environments. It provides optimized cable organization, ensuring reliable and secure deployment.

Description

The WLB-Max is a compact and efficient fiber management solution designed for passive infrastructure cabling and other indoor fiber networks. It ensures secure connectivity, high-density fiber management, and easy maintenance.

Key Features

- **Modular Design:** Designed for easy integration in LAN environments.
- **High-Capacity Termination:** Supports up to up to 26 SC adapters.
- **Secure Access:** 8 mm triangular key locking system.
- **Quick Installation & Maintenance:** Tool-free door dismantling and front-access patching.
- **Robust Build:** Designed for reliable long-term indoor operation.

Applications

- Passive fiber optic infrastructure networks(GPON & P2P, FTTO...cet)
- Wall-mounted **fiber distribution point** for structured cabling

Disponible Version

- **Standard :** Comes with SC/APC adapters, ready for custom configurations.



STANDARDS

Aginode specification

WLB-Max : Indoor Wall Box

CHARACTERISTICS

Construction characteristics

Cable entry	From left
Colour	Light grey RAL 7035
Material	Polycarbonate

Dimensional characteristics

Depth	150 mm
Height	100 mm
Number of connectors	26
Width	450 mm

Usage characteristics

Adaptor	SC/APC
Locking system	Triangle
Minimum static operating bending radius	15 mm
Operating temperature, range	-25...70 °C
Packaging	Box

Product list

Aginode ref.	Country ref.	Name	Material	Number of connectors
NWLB.X026DU.W	-	WLB-Max - Standard	Polycarbonate	26

☎ = Make to order, 📦 = In Stock

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