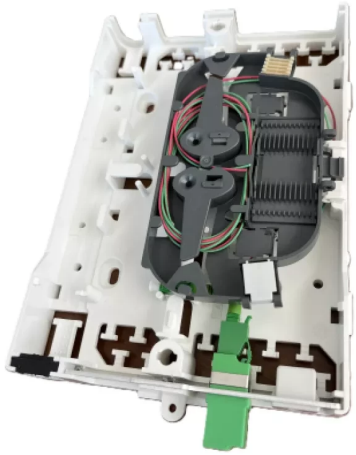
Floor Patching: @XS-BOX M

@XS-BOX M WITH EXTERNAL ADAPTERS





Aginode Ref: @XS-BOX M

The @XS-BOX M with external adaptors is designed to be installed in single-family units as a termination box inside the building.

Termination and retention

Supports termination and retention of a microduct (up to Ø10mm), entering from the bottom of the housing. Gas block not included.

Cable management

The cable blown into the microduct is spliced to one or two pigtails supplied with the box, using the integrated splice tray. The tray has capacity for up to 12 splices with ANT protectors.

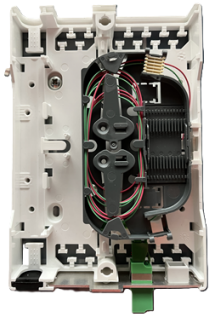
Fiber Allocation

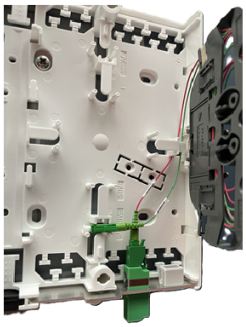
Fibre 1: Pre-connected to the back of the patch panel via a 0dB attenuator.

Fibre 2: Reserved and stored for future expansion.

Patch Panel Access

The patch panel is accessible externally, allowing jumper connection without opening the box.





STANDARDS

IEC 61753-1

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.

@XS-BOX M With external adapters

Characteristics

Construction characteristics	
Fiber optic type	SM (G.657.A2)
Dimensional characteristics	
Depth	42 mm
Height	180 mm
Width	125 mm
Mechanical characteristics	
IK Rating	5
Usage characteristics	
Fire resistant	UL 94 V0
Operating temperature, range	-10...60 °C
Watertightness	IP 42

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