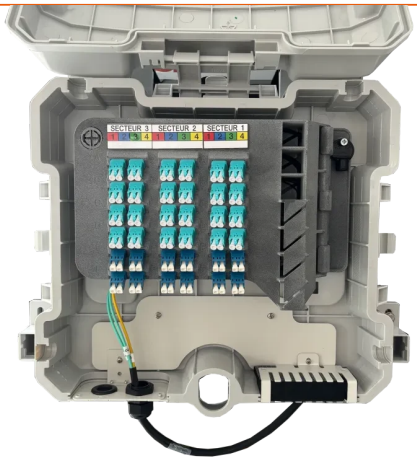
UPSKY™ BOX L

UPSKY™ BOX L



Aginode Ref: TBD

Antennas hub with more than 100 available configurations
Connection box for antennas 24-72 FO

Front panel connectorised antenna links, one-handed connection to avoid handling breakage

- Antenna cables are connected without opening modules
- Connectors are permanently accessible from their position on the front panel
- Technician can work quickly and safely with just one hand

Fully secure fan-out to avoid fibre breakage

- Primary fan-out fixed at the box entry
- Secondary fan-out fixed and locked in the connection modules

Customised cable input et output to meet every cable specifications

- Guaranteed IP55 protection
- Compatible with a wide range of optical and hybrid cable references

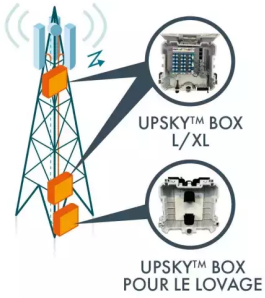
Plug & Play 24/72 FO modules to save up to 70% of installation time

- Installed in less than 1 minute, including connection
- Equipped upon delivery or to be added during the installation of new antennas

Adaptable opening direction make it easier for the technician to install the product in its environment

- While installing the box, you can choose the most convenient way to open it: from the right, left, or top
- Several locking systems (keys) are available

Link to NFC identification software, RFID delivery control, and ready for INFRABIRD™ access control



STANDARDS

Aginode specification

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.

- Digital installation assistance
- Cable identification
- Secured supply chain
- Opening detection.

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UPSKY™ BOX L

Characteristics

Construction characteristics	
Colour	Grey / white
Cable entry	From above/below (main)/sides
Dimensional characteristics	
Depth	124 mm
Width	422 m
Height "H"	385 mm
Splice number	144
Maximum number of adaptators	96
Usage characteristics	
Fire resistant	UL 94 V0
U.V resistance	Yes
Watertightness	IP55 to 65

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