FIBREROUTE 600mm System

FIBREROUTE 600MM 45° VERTICAL INTERNAL BEND

Aginode Ref: N350.600FA21A

Aginode Fibre Trunking System provides a dedicated pathway for fiber optic cables and cords to protect them from accidental damage. The system offers a flexible, high-capacity solution for data center containment which is easy to install and reconfigure to meet future needs.



- Pathway system designed for accommodation of Data Center fiber cables
- Free of sharp edges
- Quick connect system with a wide range of fixtures and fittings
- High capacity pathway accommodating large volumes of cables with space for future expansion
- 600mm width channel
- Tough, flame retardant PVC material

The Aginode Fiber Trunking System provides a dedicated pathway through data center spaces and IT facilities for routing fiber cables.
The rigid channel with matching cover protects fiber optic cables from damage.
All components of the system are made of tough, fire retardant materials.
The system components have a smooth inner surface to ensure a safe path for fiber optic cables and feature internal radius management to facilitate the maintenance of bend radii for cables and patch cords.

The 600mm channel provides the basic building block for MD cabling pathways in data center designs compliant to ISO/IEC 11801-5, EN 50173-5 or EN 50600-2-4.

All components of the system including the covers can be installed and uninstalled without special tools.

STANDARDS

EN 50173-5
ISO/IEC 24764

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.

FIBREROUTE 600mm 45° Vertical Internal Bend

Characteristics

Construction characteristics	
Colour	Yellow
Material	ABS
Dimensional characteristics	
Depth	100 mm
Width	600 mm
Usage characteristics	
Operating temperature, range	-25...60 °C
Storage temperature, range	-45...60 °C

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