

Essential-OF Fixed Patch Panel

- 1U Fixed Patch Panels with Snap-In adaptors for fast and flexible installation
- Up to 12 DSC or 24 DLC adapters
- Equipped with a full set splice tray which up to 48 cores
- The rear end latch is convenient for removing the upper cover plate
- White silkscreen label above Snap-In adaptors
- Suitable for 19-inch cabinets and racks installation

New essential-OF fixed patch panel from Aginode, which is simple and easy to operate resulting in better customer experience. Typical installation conditions for the Aginode' essential-OF Fixed Patch Panel are backbones for offices, campus, and small data centers, while providing the required density, it also provides simplicity and flexibility.

The Aginode' patch panel design can have up to 24 DLC or 12 DSC Snap-In adaptors. These Snap-In adaptors are available in Multimode, Singlemode, and Singlemode APC. The various types of Snap-In adaptors can be mixed in the same patch panel and installed on an as needed basis. The adaptors are ordered separately.

Multiple cables can be fixed in the rear of the tray with tie wraps, and there are 4 slots with a diameter of 20mm at the rear end. The panels equipped with a full set splice tray which up to 48cores.

The Fixed Patch Panels suitable for 19-inch cabinets and racks installation, the surface is fully painted black frosted ink jet.



STANDARDS

ISO/IEC 11801

Essential-OF Fixed Patch Panel

CARACTÉRISTIQUES

Caractéristiques dimensionnelles

Profondeur	235 mm
Largeur	19 inches
Unité de hauteur	1 U

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.

Product list

	Aginode ref.	Country ref.	Name
☎	N441.104	-	essential-OF Fixed Patch Panels

☎ = Make to order, 📦 = In Stock

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.