

Rack Mount

VJ6 - Cabinet with slide-out shelf

Description:

The **VJ6** cabinet introduces a compact, low cost solution for fiber optic cable termination. The **VJ6** series is ideal for rack-mounting in confined areas such as equipment enclosures where rack space is limited. The cabinet is delivered unequipped. Slide-out shelf allows easy access to the splicing area for optical network reconfiguration during operation and prevents damage to fibers prior to routing into adapters. On the pin you can place up to 4 splicing cassettes. Maximal fiber capacity depends on number of optical adaptors (24 or 48 fibers). The **VJ6** cabinet is produced from Aluminium alloy 5754 material. Benefits are excellent corrosion resistance and very high strength.



VJ6-1U with 24 DSC adaptor cutouts

Features:

- Compact robust design
- Slide-out shelf provides unrestricted access
- Simplex SC, duplex SC or duplex E2000 adapters available
- Other adapter types on request
- Coupling adapters mounted on the face panel
- Accommodates up to 48 fibers in 1 rack unit
- Durable powder coat finish
- Cable strain-relief
- Aluminium alloy 5754 material (Excellent corrosion resistance and very high strength)
- Black color (RAL 9005)

Technical specifications:

PART NUMBER	Adaptor CAPACITY		RACK UNITS	DIMENSIONS (HxWxD) mm	SHIP WGT (kg)
	Simplex SC	Duplex SC			
VJ6 – 1U	24	24	1	44 x 432 x 221	3.5

Applications:

- Rack-mount
- FTTH networks
- Customer premise remote cable drop

Product information and specifications:



VJ6 opened unit



Shelf can be extracted for unrestricted access

Ordering Code:

VJ6-X	-	XX	-	XX X	-	X /H ¹
Version Rack Unit 1U 1U		Fiber Capacity 12 – 48 fibers		Coupling Type SC SC DSC Duplex SC DE2 Duplex E2000 Application M Multimode S Singlemode A APC		Splice trays 1 – 4

Note:

1) **H** – Material-Aluminium alloy 5754