VATPAN

PRODUCT DOCUMENT

Technical Specification Sheet



Wall-Mounted 8-Port SC Simplex Fiber Optic Box (Empty)

SKU: **WODF-SCS8-B** · Brand: **VATPAN** · Fiber Optic Boxes

SPECIFICATIONS

Door Type	Perforated

WHERE IT'S USED

Expanding Existing Cabinet Infrastructure

Easily added to existing cabinets as cable management, cooling or power needs grow.

Easier Maintenance & Service

Practical solutions that speed up technicians' day-to-day operations and maintenance work.

DESCRIPTION

PRODUCT DETAILS

Manufactured by Vatpan, the leading brand in rack cabinet solutions. Vatpan, kablo yönetimi ve fiber sonlandırma alanında öncü bir marka olarak, profesyonel ihtiyaçlarınıza uygun son teknoloji bir ürün sunar. Duvar Tipi 8 Port SC Simplex Fiber optic termination box, güvenilir ve verimli bir fiber optik terminasyon çözümü sunar.

Metal Clip-and-Screw Locking: the metal clip-and-screw locking system keeps the box's contents securely protected against unwanted access.
Splice Tray Connection: a centrally welded, bolted splice-tray connection lets you terminate your fiber reliably.
Fiber Optic Termination: ST, SC and LC termination options are available, so you can use the fiber optic connectors suited to your needs.

Vatpan'ın Duvar Tipi 8 Port SC Simplex Fiber optic termination box, güvenilir ve profesyonel bir fiber optik çözümü sunar. Yüksek kalite, Easy Installation ve güvenlik önlemleri ile fiber optik ağınızı güçlendirmek için ideal bir seçenektir.

Dimensions

Width: 254mm

Height: 185mm(1U)

Depth: 52mm

Sheet Thickness:1,2 mm

All common connector types are supported, such as SC, FC, ST, E2000, LC, MU, etc.

Fiber Optik Ek Kasetlidir.

Contents & Maintenance

35mm fiber bend-radius control

8 Adet SC-Simplex Adaptör yeri varıdır.

24-way fiber splice tray with hinged lid

Manufactured from 1311 A1-grade galvanized steel.

RAL 9005 color is used.

Dusting with a dry cloth is recommended.

Barcode WODF-SCS8-B

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit vatpan.com for current technical documentation and certificates.