



'where
fiber optic happens'

TECHNICAL DATASHEET

Product: 19"/ ETSI RACK TYPE, SWINGING DRAWER, FO SPLICE & PATCH PANEL



Design and Properties

- 1HU (Max. 48F), 2HU (Max. 96F) & 3HU (Max.144F capacity) with DX type SC UPC/ APC adapters
- 19" and ETSI Compatible
- Telescopic Rails for drawer style to provide easy working space to installers
- Quickfasteners locking system
- Light gray RAL 7035 or Black RAL 9005 electrostatic powder coating
- Mild steel or Alum. mixture material with FR polymer plastic parts comply with UL 94-V0 standart
- Other adapter types may be available upon request (ST, LC, FC, E2000 etc.)
- Complies Bellcore GR- 326 standarts
- 12/ 24F capacity per splice cassette
- Cable entry is allowed from each side acc. to the system design
- Provides management of fibres through Splicing and Patching.
- 35 mm. min. Fiber bending radius is controlled
- Splicing and bare fibre excess storage is performed inside a tray protected by a cover

Complied Standarts

- Optical: Tested at 850nm, 1310nm and 1550nm
- Dry heat: BS EN 60068-2-2 Test Bb
- Damp heat: IEC 60068-2-3: 1969
- Change of temperature: IEC 60068-2-14: 1984
- Vibration: IEC 60068-2-6: 1995
- Shock: IEC 60068-2-27: 1987
- Storage and Transportation temp. (°C): - 40 to +80
- Operation temp. (°C): 0 to +50

Kit Contents

- 2 to 12 x Splice Trays
- Pigtails acc. to the selected type and capacity requested
- Adapters acc. to the selected type and capacity requested
- ETSI Mounting Brackets
- Cable Fixing / Guiding / Routing components, Cable glands and Transporting Corrugated plastic tube
- Splice Protector Sleeves acc. to the capacity required
- Focabex and Laser symbol stickers on front panel

Rack Mount Panels

Rev. No: 19626

ODF

Fokabeks Kablo ve Sistemleri Ltd. Şti.



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TECHNICAL DATASHEET

Product: 19"/ETSI RACK TYPE, SLIDING DRAWER, W/ TELESCOPIC RAILS, FO SPLICE & PATCH PANEL



Design and Properties

- 1HU (Max. 48F), 2HU (Max. 96F) & 3HU (Max. 144F capacity) with DX type SC UPC/ APC adapters
- 19" and ETSI Compatible
- Telescopic Rails for drawer style to provide easy working space to installers
- Black, plastic Quickfasteners locking system
- Light gray RAL 7035 or Black RAL 9005 electrostatic powder coating
- Mild steel or Alum. mixture material with FR polymer plastic parts comply with UL 94-V0 standard
- Other adapter types may be available upon request (ST, LC, FC, E2000 etc.)
- Complies Bellcore GR- 326 standards
- 12F/24F capacity per splice cassette
- Cable entry is allowed from each side acc. to the system design
- Provides management of fibres through Splicing and Patching.
- 35 mm. min. Fiber bending radius is controlled
- Splicing and bare fibre excess storage is performed inside a tray protected by a cover

Complied Standards

- Optical: Tested at 850nm, 1310nm and 1550nm
- Dry heat: BS EN 60068-2-2 Test Bb
- Damp heat: IEC 60068-2-3: 1969
- Change of temperature: IEC 60068-2-14: 1984
- Vibration: IEC 60068-2-6: 1995
- Shock: IEC 60068-2-27: 1987
- Storage and Transportation temp. (°C): -40 to +80
- Operation temp. (°C): 0 to +50

Kit Contents

- 2 to 12 x Splice Trays
- Pigtails acc. to the selected type and capacity requested
- Adapters acc. to the selected type and capacity requested
- ETSI Mounting Brackets
- Cable Fixing / Guiding / Routing components, Cable glands and Transporting Corrugated plastic tube
- Splice Protector Sleeves acc. to the capacity required
- Focabex and Laser symbol stickers on front panel

Rack Mount Panels

Rev. No: 19626

ODF

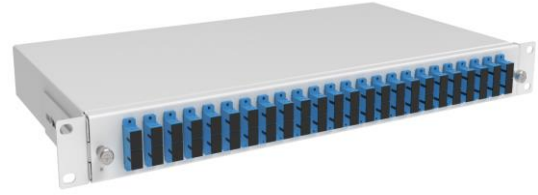
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TECHNICAL DATASHEET

Product: 19"/ ETSI RACK TYPE, MECHANICAL SLIDING DRAWER, FO SPLICE & PATCH PANEL



Design and Properties

- 1HU (Max. 48F), 2HU (Max. 96F) & 3HU (Max.144F capacity) with DX type SC UPC/ APC adapters
- 19" and ETSI Compatible
- Mechanical sliding drawer style to provide easy working space to installers
- Quickfasteners locking system
- Light gray RAL 7035 or Black RAL 9005 electrostatic powder coating
- Mild steel or Alum. mixture material with FR polymer plastic parts comply with UL 94-V0 standart
- Other adapter types may be available upon request (ST, LC, FC, E2000 etc.)
- Complies Bellcore GR- 326 standarts
- 12/ 24F capacity per splice cassette
- Cable entry is allowed from each side acc. to the system design
- Provides management of fibres through Splicing and Patching.
- 35 mm. min. Fiber bending radius is controlled
- Splicing and bare fibre excess storage is performed inside a tray protected by a cover

Complied Standarts

- Optical: Tested at 850nm, 1310nm and 1550nm
- Dry heat: BS EN 60068-2-2 Test Bb
- Damp heat: IEC 60068-2-3: 1969
- Change of temperature: IEC 60068-2-14: 1984
- Vibration: IEC 60068-2-6: 1995
- Shock: IEC 60068-2-27: 1987
- Storage and Transportation temp. (°C): -40 to +80
- Operation temp. (°C): 0 to +50

Kit Contents

- 2 to 12 x Splice Trays
- Pigtails acc. to the selected type and capacity requested
- Adapters acc. to the selected type and capacity requested
- ETSI Mounting Brackets
- Cable Fixing / Guiding / Routing components, Cable glands and Transporting Corrugated plastic tube
- Splice Protector Sleeves acc. to the capacity required
- Focabex and Laser symbol stickers on front panel

*Pls. ask Focabex for various adapter, splice protector sleeves, splice cassettes and pig-tail specs. if needed