



### Description

Nitek's **FSR1000** is a fiber equipment sub rack which can be configured to support any combination of Nitek fiber transmitters or receivers from anyone of the four series available. The FSR1000's hot swappable design makes installation, system changes and serviceability quick and easy. When fully populated the FSR1000 houses up to 10 rack mounted fiber cards.

### Features

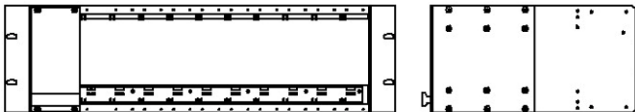
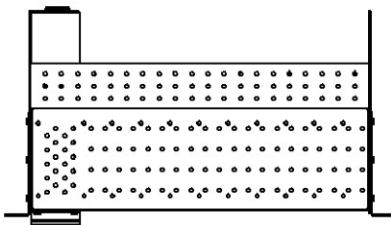
- 19" sub frame rack mount.
- Hot swappable 'plug and play' design.
- Supports up to 10 fiber cards.
- Internal main power bus to all plug in cards
- 100W DC Power supply included.
- Detachable AC line cord.
- Front panel status indicators.
- Modular rack mount card provides flexible system design.

### Electrical & Mechanical

- Input voltage 115 - 230 VAC
- Power supply 15VDC continuous @ 7amps
- Mechanical dimensions (L x W x H) 19.0" x 9.875" x 5.25"
- Slots 10 - single / 5 - double
- Shipping weight 15 lbs.
- Fusing 1A slow blow (rack power supply)
- Power cord Detachable IEC line cord

### Environmental

- Operating temperature 32°F to 158°F
- Storage temperature -4°F to 185°F
- Humidity 95% non-condensing



In our continued effort to "Bridge the Gap in Technology", product specifications are subject to change without notice.

### Ordering Information

Part #	Description
FRS1000	19" Fiber equipment sub rack, 115VAC input (includes power supply)
BP1000	Single slot blank panel
PS1000	Replacement power supply



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