

SR-20D/2 SERIES SUBRACK

afi

Diagnostic Capable Fiber Equipment Subrack

SR-20D/2 FEATURES:

- Built In AFINETY Diagnostic Capability
- Rear Power Bus to All Plug-in Cards
- 19" EIA Rack Frame Compatible
- 100 Watt DC Power Supply Included
- Holds up to 14 Rack Cards
- Blank Panels Available for 1, 2, or 4 Slots

SPECIFICATIONS:

Power Supply:

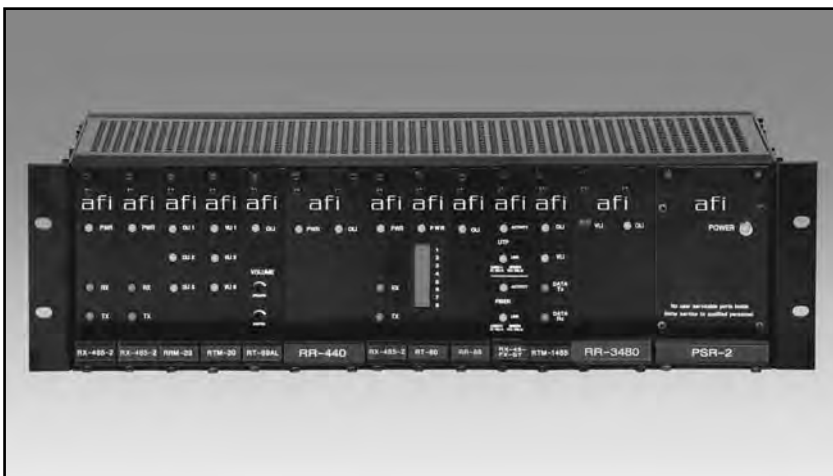
Universal Power Input: 100 to 240 VAC
@ 47 to 63 Hz, 100 Watts Maximum

Temperature (Operating)

-40°C to +74°C, non-condensing

Size:

7 $\frac{5}{8}$ " Deep x 19" Wide x 5 $\frac{1}{4}$ " (3RU) High



The American Fibertek SR-20D/2 Series Fiber Equipment Subrack is a system that can be configured with any combination of American Fibertek products including transmitters, receivers, or transceivers.

When combined with the RD-20D Diagnostic Control Rack Card, the SR-20D/2 Subrack supports the *AFINETY* Diagnostic Monitoring System. The *AFINETY* System allows the intelligent remote monitoring of fiber optic transmission systems and video networks. *AFINETY* has two levels of alarm reporting and can be programmed to email notification of alarms and status changes.

PSR-2 FEATURES:

- Universal Power Input
- High Efficiency, Current Limiting Technology
- 100 Watt DC Switching Power Supply

SPECIFICATIONS:

Power Supply:

Universal Power Input: 100 to 240 VAC
@ 47 to 63 Hz, 100 Watts Maximum

TEMPERATURE (OPERATING)

-40°C to +74°C, non-condensing



[SEE WEBSITE FOR CURRENT RoHS PRODUCT AVAILABILITY](#)

american fibertek inc. 120 Belmont Drive, Somerset, NJ, USA 08873-1204

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