



**SR-50H/5
SUBRACK**

Fiber Equipment Rack with Redundant Power Supplies

SUB RACK FRAME:

FEATURES:

- 19" EIA Sub Rack Frame
- Rear Power Bus to all plug-in cards
- Blank panels for 1, 2, and 4 slots
- 100W DC Regulated Power Supplies
- 11 Card Slots Available

DIMENSIONS:

W x H x D..... 19" x 5 ¼" x 7 ½"
 Weight (with PSR-5) ... 7 ½ lbs, 10kg

TEMPERATURE (OPERATING):

0°C to +50°C non-condensing

POWER SUPPLIES:

FEATURES:

- Universal Power 100 to 240VAC
- Detachable AC line cord
- Power Switch
- Cooling Fan
- 100 Watt Switching Power Supply

BLANK PANELS:

FEATURES:

Available for 1, 2 or 4 slots
 Matching Black Paint
 Aluminum Construction
 ¼ Turn Fasteners

BPS-1 1 Slot
 W x H x D..... 1" x 5" x 0.1"
 Weight 1.1 oz

BPS-2 2 Slot
 W x H x D..... 2" x 5" x 0.1"
 Weight 2.3 oz

BPS-4 4 Slot
 W x H x D..... 4" x 5" x 0.1"
 Weight 4.3 oz



The American Fibertek SR-50H/5 Series Fiber Equipment Sub rack is a system that can be configured with any combination of American Fibertek products including transmitters, receivers or transceivers.

The 2 PSR-5H 100 Watt power supplies feature a universal power input of 100 to 240 VAC with no switch selection required, high efficiency and current limiting. Redundancy is offer by load sharing the two supplies.

All AFI part numbers beginning with the letter "R" are compatible with the SR-50 frame. The frame, power supplies and plug in cards are all UL Listed: DRQH E194293.

Ordering Information:

SR-50H/5 – SR-50 Rack Frame with 2 PSR-5 included.

