



NEW•Product

Specifications

Signal Level Capabilities:
-3 to + 50 dBmV

MER Degradation:
< 3 dB Over the switches Range

Frequency Response:
± 3 dBmV

Bandwidth:
5 to 1000 MHz
(± 1 dB Over Each Channel)

Switch Isolation:
>40dB, 5 - 1000 MHz

Return Loss:
>15dB

Inputs:
16 - 75ohm

Connectors:
"F" connectors

Power Requirement for External Power Supply:
117 VAC + 10 %, 50/60 Hz
(240 VAC available)

Physical:
19" W X 1.75" H X 6" D
Weight: 4 lbs.

16x1 Matrix | Relay Panel

model
R184

Features

- All connections made at Rear Panel
- 'F' connectors
- Excellent Isolation and Return Loss
- Buffer Amplifier for Flat Response
- RS485 control allows operation of multiple units with one PC
- Windows based software supplied for control
- Switches may be manually switched, or automatically scan each switch.



Description

The Model R-184 16x1 Relay Panel, is designed to allow remote switching of signals, via PC based software. Signals may be any RF type, from 5 to 1000 MHz. The R184's switching allows the user to route various remote signals to a single location, for use in testing or status monitoring.

Control is via an RS485 connection. This may be from a computer, or via an ethernet connection through a suitable adaptor. PC control software included.

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