

TWR4-X

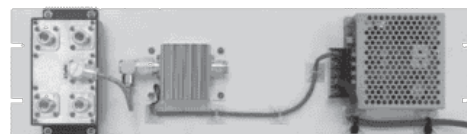
4 CHANNEL RECEIVER DISTRIBUTION PANELS

Telewave.io 4 Channel Receiver Distribution Panels provide 4 isolated 50 ohm receiver outputs from one input, in a compact package. The antenna port is tuned with a matching network to insure a balanced input. A high-gain TLA series preamp and multi-voltage AC power supply are included on a single 5.25" panel. The preamp can also be powered directly from a DC source.

Telewave.io receiver panels use high quality splitters which provide multiple balanced outputs from one input, with 20-30 dB of isolation between ports.

NOTES

- All unused ports must be terminated with 50 ohms. TWL-01 terminating resistor is available for this purpose.
- Panel gain is measured from the input port to any output port. Gain is adjusted at the factory according to individual system requirements.
- Tuning range and bandwidth vary depending on frequency band and system components.
- Exact frequencies must be specified with order.
- 2 and 4 channel Receiver Distribution Panels are 19" W x 5.25" H x 4" D, and are normally supplied with N-Female connectors. Includes AC power supply for 100-240 VAC 50/60 Hz. DC power input +12 to +24 VDC. Typical system gain 6 dB (factory adjustable).



RF SPECIFICATIONS

Channels	4	
----------	---	--

