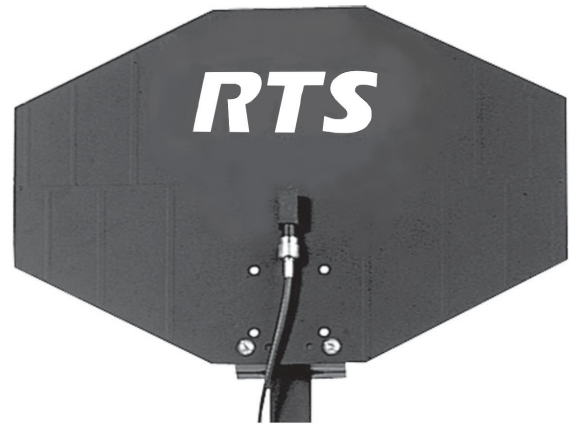


ALP-600

Bidirectional Log Periodic Antenna

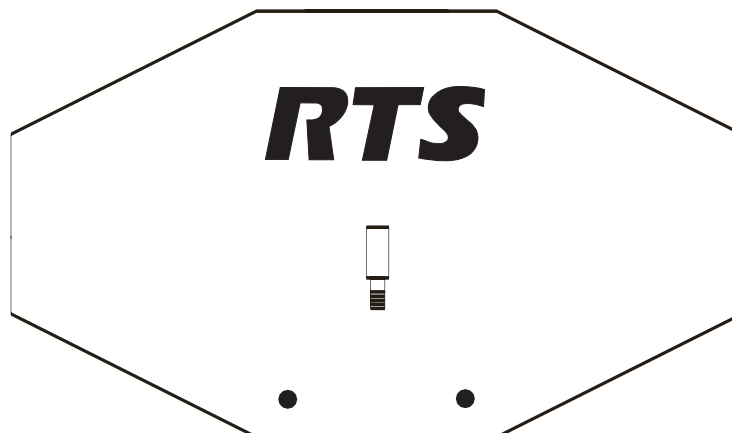
The ALP-600 is a broadband bidirectional log periodic antenna. It receives any frequency from 520MHz to 760MHz. The gain of this antenna enables it to receive signals from a greater distance than a typical whip-type antenna. Log periodic antennas are also directional and have the best reception when pointed at the transmitter. This yields the benefit of less interference from unwanted signals coming from the side of the antenna.

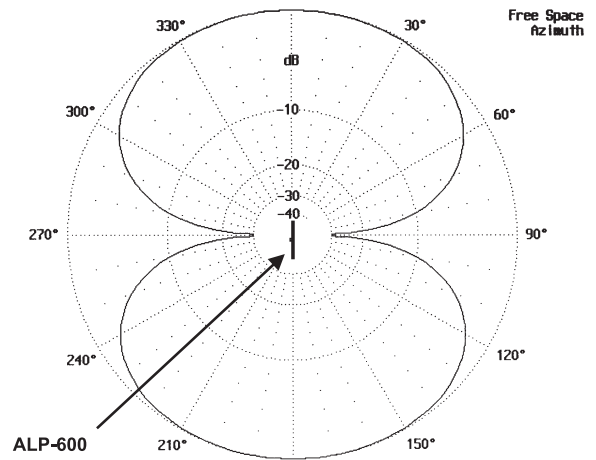


Features

- Bidirectional (figure 8 pattern) log periodic antenna with 1.6dB gain.
- Broadband, 520–760MHz.
- Small profile.
- Provided with mounting hardware for multiple configurations.

Line Drawings





Order Information