

Digital Multitaps

Description:

The Antronix digital taps are designed for two-way drop networks. Available with two, four, or eight outputs, our digital taps are perfect for everyday low-level signal installation and high-level signal applications like cable modems.

Features:

- 2, 4, or 8 outputs with a variety of multitap values
- 6kV ring wave surge protection on all ports
- Low intermodulation design
- Zinc alloy diecast housing with nickel alloy plating
- Directional coupler and splitter integrated into the same housing
- 15 psi sealed SCTE compliant F-ports
- 100% soldered backplate
- Machine threaded F-ports
- Available with SCTE Compliant CamPort or Eclipse Contact Technology F-Port

Benefits:

- Ideal for digital and cable modem applications
- High surge resistance to withstand harsh environments
- Unique plating for unmatched corrosion resistance
- Comprehensive line of digital taps: Horizontal and vertical port configurations
- Tap Values
 - 2 output: 04, 08, 11, 14, 17, 20, 23, 26, 29, 32 dB
 - 4 output: 08, 11, 14, 17, 20, 23, 26, 29, 32 dB
 - 8 output: 12, 15, 18, 21, 24, 27, 30, 33 dB