



TMP Series

1 GHz Hardline Digital Multitaps



Features

- 5MHz to 1GHz Bandwidth performance.
- Interchangeable faceplates provide “on-the-fly” redesign for maximum time savings and reduced costs.
- Continuous RF signal and power pass-thru during tap-plate removal ensures uninterrupted system services.
- Bi-directional power rating to 15amps @ 30, 60 and 90Vac provide compatibility with most systems.
- F-ports triple sealed to 15psi and neoprene tap plate seal provide watertight operation in harsh conditions.
- Housing top stainless steel mounting hardware for easy installation.
- Tap output ports employ capacitor coupling for effective DC voltage blocking for improved hum modulation and intermodulation performance.
- Performance tests conducted conforming with SCTE standards IPS TP-201, 202 and 203.

Ordering Information

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| TMP-M4-(values) | 4-Port 1GHz Hardline Digital Multitaps (Values: 8T, 11, 14, 17, 20, 23, 26, 29, 32, 35dB) |
| TMP-M8-(values) | 8-Port 1GHz Hardline Digital Multitaps (Values: 11T, 14, 17, 20, 23, 26, 29, 32, 35dB) |