

Power Divider / Combiner bis 67 GHz



TECHNICAL SPECIFICATIONS

- **Wide Frequency Range**
Resistive technology from DC to 67 GHz with minimal frequency dependency
- **Flexible Configurations**
2-way to 64-way configurations for diverse signal distribution scenarios
- **High Power Handling**
Up to 600 W continuous power for demanding high-power applications
- **Optimized Electrical Parameters**
Low VSWR, minimal Insertion Loss, and excellent phase balance
- **Multiple Connector Types**
SMA, N, BNC, TNC, 2.92 mm, 2.4 mm, 1.85 mm, 7/16 DIN, 4.3/10
- **Custom Solutions**
Tailored designs for specific system requirements

APPLICATIONS

5G/6G telecommunications systems and network infrastructure

SATCOM and Defense applications

Radar and FMCW measurement systems

Test and Measurement environments for HPA, LNA, and PLL components

High-frequency laboratory equipment and network analyzers

ADAS and automotive radar applications