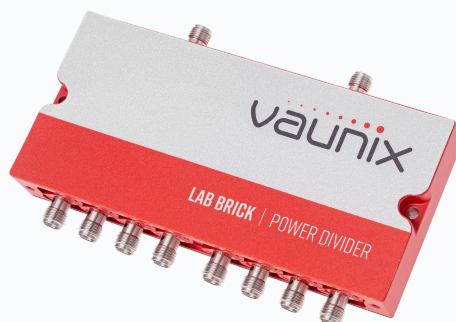


Power Divider up to 7.25 GHz



TECHNICAL SPECIFICATIONS

- **Frequency range**
700-7250 MHz
- **Output configurations**
2-Way through 16-Way division
- **Packaging options**
Single and Dual unit designs
- **Form factors**
Lab Brick modules and 19" Rack-compatible units
- **RF shielding**
Full electromagnetic isolation
- **Amplitude balance**
Excellent consistency across all ports
- **Phase balance**
Tight control for coherent signal distribution

APPLICATIONS

Test and Measurement: Signal distribution in RF characterization laboratories and production testing environments

5G & Telecommunications: Multi-channel signal splitting for transmitter networks and 5G infrastructure deployments

Defense & SATCOM: Reliable distribution solutions for military communication systems and satellite ground stations

Research & Development: Flexible platforms for RF system prototyping, antenna array testing, and experimental validation