

# Isolators up to 260 GHz



## TECHNICAL SPECIFICATIONS

- Frequency range up to 260 GHz
- Complete waveguide portfolio WR284 to WR4
- Low insertion loss across all frequency bands
- High isolation values for signal integrity
- Low power and high power variants available
- Fullband and differential phase shift configurations

## APPLICATIONS

Defense, radar and SATCOM systems

5G/6G communications infrastructure

ADAS and automotive applications

High-frequency test and measurement systems and laboratories

HPA and LNA protection circuits

Broadband test equipment