

# Microwave Directional Coupler

This is a microwave component with three coaxial connectors. It is designed for use in radio frequency or microwave communication systems.



## Product Overview

### Precision Microwave Component

This microwave directional coupler is a high-performance electronic component designed for reliable signal management in radio frequency and microwave communication systems. Featuring a durable, rectangular form factor, it integrates seamlessly into complex RF circuits to facilitate accurate signal sampling and power monitoring. Its robust construction ensures consistent performance in demanding technical environments.

## Technical Specifications

### Component Category

Microwave Component • RF Passive Device

### Typical Applications

- Signal Sampling
- Power Monitoring
- RF Communication Systems
- Microwave Circuit Integration

### Connector Configuration

3-Port Coaxial

### Physical Design

Rectangular, compact electronic housing