

# RF and RJ45 Connectors for Communication Applications

These RF and RJ45 connectors are designed for various communication applications. The connectors ensure secure and efficient connectivity for coaxial cables and networking applications.



## ADDITIONAL IMAGES



## Product Overview

### Professional Communication Connectivity

These high-quality RF and RJ45 connectors are designed for reliable signal transmission across telecommunications, satellite, and networking infrastructure. The assembly includes precision-engineered F-type coaxial connectors for robust RF signal performance and RJ45 interfaces suitable for CAT5 and CAT6 networking standards. Built for durability, these components ensure optimal impedance matching and effective shielding against electromagnetic interference in demanding environments.

## RF Connector Specifications

### Coaxial Cable Compatibility

- RG-6/U
- RG-59/U

### Supported Connector Types

F-connector, BNC, SMA, TNC, N-type

## Networking Specifications

### Ethernet Standards

CAT5, CAT6

## Performance Features

### Performance Highlights

#### 1 EMI Shielding

Signal Interference Protection

#### 2 Precision Engineered

Impedance Matching