

Antennas with U.FL connector



cB-ACC-27
1/2 wave length stub Antenna with 10cm cable

1/2 wave length stub Antenna (10 cm) with 25 cm antenna cable with U.FL connector

Type: ½ wave dipole
Connector: U.FL connector
Polarization: Vertical
Gain: +2 dBi
Frequency: 2.4 GHz
Dimensions: 108 mm (Straight) x 10 mm
Cable length: 10 cm
Mounting: Snap -in
Comments: To be connected to the U.FL connector on the module PCB.
Order number: cB -ACC -27



cB-ACC-29
1/2 wave length stub Antenna with 25cm cable

1/2 wave length stub Antenna (10 cm) with 25 cm antenna cable with U.FL connector

Type: ½ wave dipole
Connector: U.FL connector
Polarization: Vertical
Gain: +2 dBi
Frequency: 2.4 GHz
Dimensions: 108 mm (Straight) x 10 mm
Cable length: 25 cm
Mounting: Snap -in
Comments: To be connected to the U.FL connector on the module PCB.
Order number: cB -ACC -29



cB-ACC-28
2.4GHz PCB Antenna with 10cm cable

Single -band 2.4GHz PCB antenna with 10 cm antenna cable with U.FL connector

Type: Patch antenna
Connector: U.FL connector
Polarization: Linear
Gain: +2.0dBi
Frequency: 2.4GHz
Dimensions: 48x13x0.8mm
Cable length: 10 cm
Mounting: -
Comments: To be connected to the U.FL connector on the module PCB.
Order number: cB -ACC -28



cB-ACC-55
Dual - band PCB antenna with 10 cm cable

Dual -band triangular PCB antenna with adhesive and 10 cm cable.

Type: Patch antenna
Connector: U.FL connector
Polarization: Linear
Gain: +3dBi
Frequency: 2.4GHz+5 GHz
Dimensions: 27x12mm
Cable length: 10 cm
Mounting: Adhesive
Comments: To be connected to the U.FL connector on the module PCB
Order number: cB -ACC -55



cB-ACC-57
2.4GHz PCB antenna with 10 cm cable

Single -band 2.4GHz triangular PCB antenna with adhesive and 10 cm cable.

Type: Patch antenna
Connector: U.FL connector
Polarization: Linear
Gain: +3dBi
Frequency: 2.4GHz
Dimensions: 27x12mm
Cable length: 10 cm
Mounting: Adhesive
Comments: To be connected to the U.FL connector on the module PCB.
Order number: cB -ACC -57



cB-ACC-60
2.4 GHz 7 cm stub antenna with cable

2.4 GHz 1/2 wave length 7 cm stub antenna with 9 cm antenna cable with u.fl. connector

Type: ½ wave length dipole
Connector: U.FL connector
Polarization: Linear
Gain: +3dBi
Frequency: 2.4GHz
Dimensions: 70 mm x 9.5 mm
Cable length: 9 cm
Mounting: Thread with nut and washer
Comments: To be connected to the U.FL connector on the module PCB
Order number: cB -ACC -60



cB-ACC-63
2.4 GHz 3 cm stub antenna with cable

2.4 GHz 1/4 wave length 3 cm stub antenna with 9 cm antenna cable with u.fl. connector

Type: 1/4 wave length dipole
Connector: U.FL connector
Polarization: Linear
Gain: +2dBi
Frequency: 2.4GHz
Dimensions: 28 mm x 9.5 mm
Cable length: 9.5 cm
Mounting: Thread with nut and washer
Comments: To be connected to the U.FL connector on the module PCB
Order number: cB -ACC -63



cB-ACC-67
2.4 GHz rectangular base antenna with cable

2.4 GHz rectangular base antenna with 7 cm antenna cable with u.fl. connector

Type: Rectangular base
Connector: U.FL connector
Polarization: Linear
Gain: +3 dBi
Frequency: 2.4 GHz
Dimensions: 36x18x16 mm
Cable length: 7 cm
Mounting: 2 x 3 mm screws or adhesive
Comments: To be connected to the U.FL connector on the module PCB
Order number: cB -ACC -67