



Art.nr. 200-127 **QFA 5-S**



RIGHT-ANGLED IEC MALE CONNECTOR

Short Description

Use these easy-to-apply push-on quick-fix F-connectors from Hirschmann to equip coaxial cables with F-connectors. Push-on connectors, also known as snap-on connectors, are simply pushed onto the cable. No soldering, crimping, or screwing is required. However, it is important to strip the cable correctly. Unlike a standard screw-on F-connector, the F-quick connector does not need to be screwed on. It can be easily pushed into place. Ideal for testing systems and various setups.

Mechanical specifications

- SKU: HIR-QFA5-SHOP
- Type: F connector
- Category: Connector
- Gender: F-quick (male) connector
- Quality: High quality
- Color: Grey
- Connector: Angled connector, push-on connector
- Cable type: Connector without cable

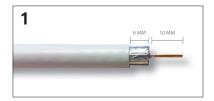
Specifications

- Connector: F-quick (male)
- Suitable for attachment to a Nettrixx coaxial cable
- Type: Angled connector
- Shielding class: Screening Class >A++ / 4G/LTE Proof
- Frequency range: 5 3000 MHz (3 GHz ready)
- Impedance: 75 Ohms
- Mounting: Push-on mounting (push-on technology)
- Cable protection: Yes
- Detachable / reusable
- Included: 1 box with 5x QFA5 connectors
- Compliant with: RoHS
- Color: Grey / Blue / White
- Warranty: 5 years



Connecting with quality!

Mounting instructions



Strip the coax cable left 6 mm - right 10 mm



Remove the first layer: the foil.



The foil is removed and the braiding* is visible.



Fold back the braiding.



Slide the connector cap onto the coaxial cable.



Position the connector onto the exposed part of the coaxial cable.

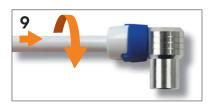


Press connector on coax till braiding. During this process

the sleeve of the connector slides under the cable sheath.



Twist the cap clockwise several times (the braiding evens out).



Twist and push the cap onto the connector until you feel a click.



The 4G (LTE)-proof connection cable is now ready to use.

* Braiding KOKA 9 TS: The braiding is a woven cover made of tinted copper with a density of 80%. Together with the other layers, this cover protects the cable against 4G signals. 4G signals can affect the quality of certain television channels.

The KOKA 9 TS coax cable is recognizable by its blue dielectric. This is a layer of protection between the copper core and the braiding.