

## Product information

This is a coax cable with a characteristic impedance of 50 Ohm. The cable was built according to the RG58 standard. This type of cable is mainly used in radio transmitter applications. You could for example connect an antenna with an RF receiver or transmitter.

### Highlights

- Flexible PVC jacket
- 26 AWG thin and dense stranded conductors
- 5.0 mm (Ø) outer diameter
- Oxygen free copper
- Braided shielding

### Components

- CableType: CXV150 - 50 Ohm Cable



### Properties



### Usage



### Variants

- CLV156/0.5 - 0,5 meter
- CLV156/1 - 1 meter
- CLV156/1.5 - 1,5 meter
- CLV156/3 - 3 meter
- CLV156/5 - 5 meter
- CLV156/10 - 10 meter