

Item no.: C32SP-5SJ

C32SP-5SJ - C32 extension cable, 5 m, SMA (m) to SMA (f)

from **23,53 EUR**

Item no.: C32SP-5SJ
shipping weight: 0.50 kg
Manufacturer: Panorama Antennas



Product Description

C32SP-5SJ - C32 extension cable, 5 m, SMA (m) to SMA (f)

CS32 cable is a high-performance double shielded solid core 5 mm coaxial cable which is a great alternative to LMR-195. The extra shielding means that there is less loss of gain at higher frequencies making it ideal for LTE and Wi-Fi applications up to 6 GHz.

- Double shielded solid core 5 mm cable
- Excellent performance
- Durable flame retardant outer jacket

Variants of this cable with SMA (m) connectors fit to Panorama's standard Wi-Fi antenna termination and are ideal for connecting Wi-Fi antennas to many routers and modems.

- Cable type: SR1-032-FRZH-G
- Resistance: 50 ohms +/- 2 ohms (at) 1 GHz; 50 ohms +/- 4 ohms (at) 2 GHz
- Loss: 2.5 dB/10 m (at) 400 MHz; 4 dB/10 m (at) 1 GHz; 5.8 dB/10 m (at) 2 GHz; 11 dB/10 m (at) 6 GHz
- Cable diameter: 5 mm
- Outer sheath: UV-resistant flexible Megalon S540 (gray)
- Foil braid shield: Aluminum foil/tinned copper
- Insulation: White polyethylene
- Inner conductor: Copper
- Fire protection properties: IEC 60332-1; IEC 60754-1/2; IEC 1034
- Length: 5 m
- Connector 1: SMA (m)
- Connector 2: SMA (f)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

