

DIGITUS Cabo coaxial para LAN sem fios CFD200 - perda baixa

AK-560200-050-S EAN 4016032284406





Wireless LAN Antenna extension cable SMA male reverse to SMA female reverse, 5m

Wireless LAN Antenna extension cable, SMA male reverse to SMA female reverse, 5 $\rm 5m$

- Entrada SMA revertida para ficha SMA revertida
- Perda de sinal de 0,3dB/m
- Contactos folheados a ouro
- Cabo coaxial CFD200

| Logistics | | | | | | |
|------------------------------|-----------------|----------------|---------------|---------------|----------------|-----------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
| Packaging Unit Carton | 50 | 10.68 | 47.00 | 33.50 | 29.00 | 45,660.50 |
| Packaging Unit Inside | 1 | 0.21 | 17.00 | 15.00 | 2.00 | 510.00 |
| Packaging Unit Single | 1 | 0.21 | 17.00 | 15.00 | 2.00 | 510.00 |
| Net single without Packaging | 1 | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 |

Safety notes

- The performance of the antenna depends heavily on the location. Ensure that the antenna is installed in a location that allows optimum signal distribution, without obstacles such as thick walls or metal objects.
- To avoid sources of interference, antennas should not be installed near electrical devices such as microwaves, radios or other strong sources of interference, as these can affect the signal.
- Avoid direct contact with salty air or other corrosive environments that could damage the antenna or connections.
- Check the antenna regularly for damage, loose connections or dirt. Dust or dirt on the antenna or the connections can significantly impair the signal quality.
- Make sure that the frequency of the antenna matches your network adapter or router.
- Ensure that the antenna in conjunction with the network adapter or router complies with local standards and approvals.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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