

910 COAXIAL CABLES

COAXIAL 10,1 MM, 11DB/100M 800 MHZ, 250M



Code : **9100057**

Model : **CL-201**

Description

RG-11 coaxial cable with physically expanded dielectric. Flameretardant. Conforms to norm EN 50117.

Applications

Used to transmit the TV signal in the terrestrial band or in the satellite IF band in distributions requiring substantial lengths of cable.

Characteristics

Supplied in coils of 250 m and packed in a carton box.

| CODE | | 9100057 | |
|--------------------------|------|--------------|-----------------|
| MODEL | | CL-201 | |
| Internal conductor | Mat | | CU |
| | mmø | | 1.63 |
| Dielectric | Mat | | PEE Physical |
| | mmø | | 7.20 |
| Shielding | Mat | | AL-PL-AL |
| Mesh | Mat | | AL |
| Cover | Mat | | PE black |
| | mmø | | 10 |
| Attenuation / 100m | dB | 50 MHz | 2.7 |
| | | 470 MHz | 7.6 |
| | | 862 MHz | 11.0 |
| | | 2150 MHz | 20.0 |
| Return loss | dB | 5-470 MHz | >23 |
| | | 470-2150 MHz | >20 |
| Resistance to DC current | Ω/Km | | 34 |
| Minimum bending radius | mm | | 35 |
| Characteristic impedance | Ω | | 75 ±3,0 |
| Units per packing | | | 250 |
| Packing weight | Kg | | 21 |
| Packing dimensions | mm | | 400 x 400 x 370 |

CU - Cobre
AL - Aluminio

PL - Poliéster
PEE - Polietileno expandido

PVC - Policloruro de vinilo
PE - Polietileno

CCA -Aluminio cobreado
CCS -Acero cobreado

BOPP - Polipropileno biorientado
PET - Tereftalato de polietileno

| CÓDIGO CODE CODE | MODELO MODEL MODÈLE | CLASE DE APANTALLAMIENTO SHIELDING CLASS BLINDAGE CLASSE | EUROCLASE REACTION TO FIRE CPR EUROCLASSE |
|------------------------|---------------------------|--|---|
| 9100021 | CE-753 | A | Eca |
| 9100056 | CE-743 | | |
| 9100058 | CE-754 | B | |
| 9100068 | CE-763 | A | Dca s1,d0,a1 |
| 9100074 | CE-764 | | |
| 9100064 | CE-140 | | Fca |
| 9100063 | CE-150 | | |
| 9100060 | CE-860 | | Eca |
| 9100057 | CL-201 | | |