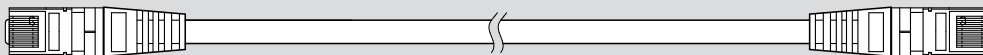


CABLE RED RJ45 S/FTP Cu CAT6A LSFH RJ45 PATCH-CORD S/FTP Cu CAT6A LSFH

Ref. 209110, 209111, 209112, 209113,
209114, 209115

| | | | | |
|-------|---|---|---|---|
| CAT6A |  |  |  |  |
| | Cu | LSFH | S/FTP | ✓ |



INTRODUCCIÓN

En la gama de productos que se presenta, se podrán encontrar las siguientes configuraciones:

- Cable de Red (0,3 m) conectorizado en ambos extremos **ref. 209110.**
- Cable de Red (0,5 m) conectorizado en ambos extremos **ref. 209111.**
- Cable de Red (1 m) conectorizado en ambos extremos **ref. 209112.**
- Cable de Red (2 m) conectorizado en ambos extremos **ref. 209113.**
- Cable de Red (3 m) conectorizado en ambos extremos **ref. 209114.**
- Cable de Red (5 m) conectorizado en ambos extremos **ref. 209115.**

INTRODUCTION

In this product range, the following configurations can be found:

- Patch-cord (0,3 m) connectorized at both ends **ref. 209110.**
- Patch-cord (0,5 m) connectorized at both ends **ref. 209111.**
- Patch-cord (1 m) connectorized at both ends **ref. 209112.**
- Patch-cord (2 m) connectorized at both ends **ref. 209113.**
- Patch-cord (3 m) connectorized at both ends **ref. 209114.**
- Patch-cord (5 m) connectorized at both ends **ref. 209115.**

| Especificaciones técnicas | Technical specifications | | | 209110 | 209111 | 209112 | 209113 | 209114 | 209115 |
|------------------------------|------------------------------|----------------------|-----------|--|--------|----------------------------------|--------|--------|--------|
| | | Conductor | Conductor | Material | | Cobre flexible - Flexible copper | | | |
| | | Ø | mm | 7 x 0,16 ± 0,008 | | | | | |
| Tipo de conductor | Conductor type | AWG | | 26 | | | | | |
| Aislamiento del conductor | Conductor isolation | Material | | Polietileno - Polyethylene | | | | | |
| | | Ø | mm | 1,1 ± 0,03 | | | | | |
| Lámina de blindaje | Pair screen | Material | | Al + PET | | | | | |
| Malla de blindaje | Overall shielding braid | Material | | Al (recubrimiento 59%) - Al (coverage 59%) | | | | | |
| Cubierta exterior | Outer sheath | Material | mm | LSFH | | | | | |
| | | Ø | mm | 6,2 ± 0,2 | | | | | |
| | | Espesor - Thickness | mm | 0,59 ± 0,05 | | | | | |
| | | Color - Colour | | Gris - Grey | | | | | |
| Impedancia nominal | Nominal impedance | | Ω | 100 ± 5 | | | | | |
| Resistencia máxima conductor | Maximum conductor resistance | | Ω/Km | < 100 | | | | | |
| Velocidad nominal | Nominal velocity | | % | 79 | | | | | |
| Forma de suministro | Supply form | U/Embalaje - Packing | | 10/caja - box | | | | | |
| Peso | Weight | | g | 15 | 22 | 43 | 77 | 116 | 180 |

Fabricante / Manufacturer :

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