

Multi coaxial cables RG 59 B/U

This saves installation costs and provides. Twin cable, PVC outer sheath. Temperature range from -40°C to +80°C



Benefits

In extended systems, the use of the RG 59 B/U multi-coaxial cable as a screened supply cable prevents an accumulation of individual cables running in parallel over long distances.

This saves installation costs and provides greater mechanical protection for the each sensitive cable.

Product features

Multi-coaxial cables provide an easier installation than individual installation

Product Make-up

2 x single coaxial cables type RG 59 B/U

Twin cable

PVC sheath

Colour: black

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000019

ETIM 5.0 Class-Description: Coaxial cable

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000019

ETIM 6.0 Class-Description: Coaxial cable

Based on:

Similar to MIL specification MIL-DTL17 H

Minimum bending radius:

Fixed installation: 15 x outer diameter

Temperature range:

Fixed installation: -40°C to +80°C

Note

Unless specified otherwise, the shown product values are nominal values. Detailed values (e.g. tolerances) are available upon request.

Copper price basis: EUR 150/100 kg. Refer to catalogue appendix T17 for the definition and calculation of copper-related surcharges.

Last Update (24.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Please find our standard lengths at: www.lappkabel.de/en/cable-standardlengths

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

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| Article number | Number of single cables x RG type | Outer diameter mm | Copper index (kg/km) | Weight (kg/km) |
|----------------------------------|-----------------------------------|-------------------|----------------------|----------------|
| Characteristic impedance: 75 ohm | | | | |
| 2170056 | 2 x RG 59 B/U | 6.5 / 13 | 50 | 116 |