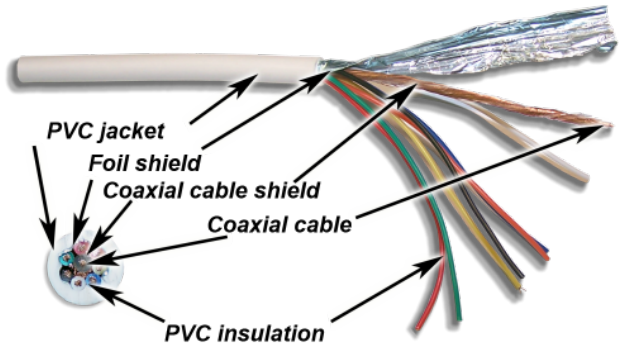
Паспорт изделия

TWT RG58 + 7 control wires hybrid cable, 500 m on a reel



Product Code: TWT-COAX58+7C

TWT RG58 + 7 control wires hybrid cable, 500 m on a reel

Description

The hybrid cable is a universal solution for cabling of control and video surveillance systems. It consists of a coaxial core (RG-58, 50 Ohm) and seven control wires.

This cable will successfully allow you to connect equipment such as:

- Video cameras installed in thermal boxes
- Video cameras equipped with rotary mechanisms and with the Zoom function
- Door readers
- Interface cables, controllers of security and fire alarms
- Intercom systems with lock control, including audio and video channels.

This cable will greatly simplify the routing of wires to this equipment and its further connection.

The advantage of using the hybrid cable in comparison with the currently used cabling options can be considered:

- Small cable outer diameter (due to that we will have cable inlets of a smaller diameter and cable trunks with smaller cross-sectional area)
- Greater flexibility of hybrid cable because of stranded conductors of smaller diameter
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- It is possible to route the hybrid cable together with the SCS wires, since all its wires are in the shield
- Terminated with solder, crimp or screw terminals.

Everything is assembled in a single cable with a total diameter of 8-9 mm. Has external PVC insulation and foil screen inside. There is a coaxial in its own sheath (RG-58, 50 Ohm impedance) in the center. Seven control wires of different colors (cross-section 0.35) are placed around the coaxial.

Cable outer diameter – 8-9 mm.

Packaging – 500 meters on a reel.

Jacket color – white (RAL 9010).

Model range

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Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.