Unshielded twisted pair cable for indoor installation category 6

Application



Indoor itstallation

The cable is designed to transmit signals with a frequency of up to 250 MHz (category 6) in networks according to the ISO/IEC 11801 standard at an operating AC voltage of up to 145 V. This cable is used to build structured cabling systems, local area networks, for the general communication infrastructure of buildings and for organizing the “last mile”.

Specifications

Electrical characteristics	Value
Number of pairs	4
Conductive copper conductor	soft copper wire
Core diameter	from 0,48 to 0,56 мм
Type of twist	pair
Operating temperature, °C	-40 ... +60
Installation temperature, °C	-10 ... +60
Max. cable outer diameter, mm	6,4

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