

# Product data sheet

## Characteristics

# E3032TD\_GS

Dual Telecommunication Outlets (Tel. RJ11 + Data RJ45), Grey Silver



### Main

Range of product	Neo C-Metro
Range	Neo C-Metro
Product or component type	Data/Telephone socket
Colour tint	Grey silver

### Complementary

Rated current	1.5 A at 125 Vrms AC
Communication network category	Data : 5e Voice : 3e
Insulation resistance	Voice : $\geq 1000$ MOhm Data : $\geq 200$ mOhm
Contact resistance	Data : $\leq 1000$ $\mu$ Ohm Voice : $\leq 100000$ $\mu$ Ohm
Number of gangs	2 gangs
Return loss	$\geq 23$ dB
AWG gauge	Data : AWG 26...AWG 22 for 4 twisted pair cables Voice : AWG 26...AWG 24 for 2 twisted pair cables
Contacts material	Voice module : phosphor bronze contact Data module : phosphor bronze with gold plating contact Data module : phosphor bronze with nickel plating IDC contact Voice module : phosphor bronze with tin plating IDC contact
Material	Voice : PBT 15 % FG insert PC housing Polycarbonate plastic part
Device mounting	Surface Flush
Width	87 mm
Height	87 mm
Depth	36 mm
Embedding depth	28.4 mm

### Environment

Dielectric strength	Data : 1000 V for 60 s at 60 Hz Voice : 750 V for 60 s at 60 Hz
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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Ambient air temperature for operation	0...40 °C
Relative humidity	0...95 %
Environmental characteristic	Indoor use
Standards	ISO/IEC 11801 EIA/TIA 568 FCC part 68 YD/T 577-92

### Contractual warranty

Warranty period	18 months
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