Data Sheet



RJ45 universal shielded plug Cat.6A (8P8C)

Markings:

RJ45 universal shielded plug Cat.6A (8P8C) EM/X-ML-6F-OD-IMP

Description and Technical Characteristics of the Product:

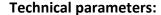
The RJ45 plug is the basic connector for building wired computer networks in compliance with the Ethernet standard. It is used i various

kinds of telecommunications and computer equipment. The plug has 8 contacts and is designed for cables with larger diameters.

NOTE: crimping a Cat.6A/6 plug on cables with AWG23 or AWG22 diametrequires more work and skill than crimping the plug on Cat.5e cables in a similar way.

Emiter recommends making cable paths using

patch panels and sockets with Krone-type connectors.



Colour: transparent (silver shielding)

Finish material: plastic

Weight: 1.5g Shielding: yes

Mechanical parameters:

Cable size: 22 to 24 AWG

Operating temperature: -10°C to +68°C,

Humidity: 10% to 90%

We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.

