

ALLNET RJ45 Sicherungskupplung, Abwurfbuchse, PoE fähig, bis



EAN CODE



ALLNET RJ45 fuse coupling, drop socket, PoE capable, up to 10Gbit ABS-Housing

With this coupling you can easily and effectively protect your valuable IT equipment from damage. The two parts are fixed by magnetic contacts and detach if the tensile load is too high. This prevents RJ45 sockets from being torn out and devices from being destroyed through carelessness. This security product from ALLNET was developed especially for our hospitality customers and IT system houses. The standard specifications for the release force of RJ45 plugs and sockets according to IEC 60603-7 is higher than that of our ejector socket. This ensures that the connection between the two magnetic couplings always falls apart before any damage to the device occurs. An unintentional disconnection of the magnetic connection is nevertheless not possible.

You can continue to use the existing infrastructure because the connector supports all types of RJ45 connectors, from Cat5-Cat6a, PoE according to IEEE 802.3 af/at/bt (90Watt) and up to 10Gbit.

Protect your equipment!

This device complies with the EC directive 2002/95/EC (RoHS). One set in PE bag with QIG

Description:

Specification: RJ45 / RJ45 safety coupling with magnetic contacts.

Power over Ethernet according to IEEE 802.3 af/at/bt -90 Watt

average mating cycles: ≥ 750

Socket according to connector standard IEC 60603-7-51

Data transfer rate: up to 10 Gbit IEEE 802.3an

Data transmission: bidirectional, full duplex

Adapter type: inactive

Humidity 10-90
Temperature range: -20°C to 85°C
Connection 2xRJ45
Connectors: Neodymium Pogo Pins 2x4-pole
Material socket: ABS plastic
Material of housing cover: ABS
Colour of housing: white
Weight: 30g

Scope of delivery:

1x ejector plug (2-piece).

1xPatch cable RJ45, CAT6 250Mhz, 0.15m white, UTP(U/UTP), PVC, flat, Synergy 21,

Additional Images



