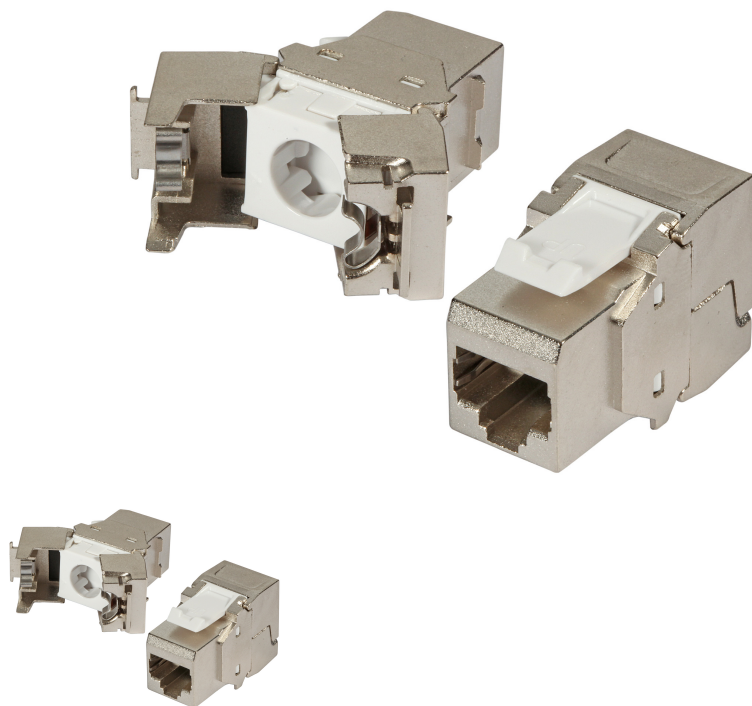


DATASHEET

RJ45 Keystone STP, Cat.6, 250 MHz



General data

The RJ45 keystone module provides a combination of excellent transmission qualities and an easy tool-free assembly. The high quality of the keystone module ensures very good qualities for 5 Gigabit Ethernet applications. No special tools are needed for the assembly. The assembly is easy and handy to execute. With the RJ45 keystone module you receive a fully shielded module, which will provide good service for a long time in your network installation.

Specifications:

Compact cable presorter for AWG 24/1 .. AWG 22/1
 Pair management according to TIA 568A /B colour codes
 Appropriate for all distribution panels and frames with keystone slots

Scope of delivery:

1 x RJ45 keystone, Cable coder, 1 x copper foil, 1 x cable tie, dust cover, mounting instruction

Allgemeine Daten

Max. cable diameter	8.0 mm
Type of connector	RJ45 8(8)
Current Rating	2 A
Model	jack
Suitable for litz wire conductor	True
Suitable for solid core	True

This datasheet was created automatically on 12-09-2023 . Technical changes reserved.



DATASHEET

RJ45 Keystone STP, Cat.6, 250 MHz

AWG-range	24 - 22
Suitable for flat cable	False
Connection type	Insulation displacement connector
For UAE suitable	False
Special tool necessary	False
Suitable for round cable	True
Category	6
Complaint to UL94	V-0

Mechanische Eigenschaften

Mating cycles	≥ 750
Dust cover	true
Housing material	Zinc die cast
Contact coating	50 μ"

Umgebungsbedingungen

Temperature range	-40 - 66 °C
-------------------	-------------

Elektrische Eigenschaften

Insulation Resistance	≥ 500 MΩ
Contact Resistance	≤ 20 mΩ
Dielectric Withstanding Voltage	1000 V AC 60Hz
screened	True
4PPOE certified	True

Available variants

ArtNr.	Bezeichnung	Colour
E-20072	RJ45 Keystone STP, Cat.6, 250 MHz	silver

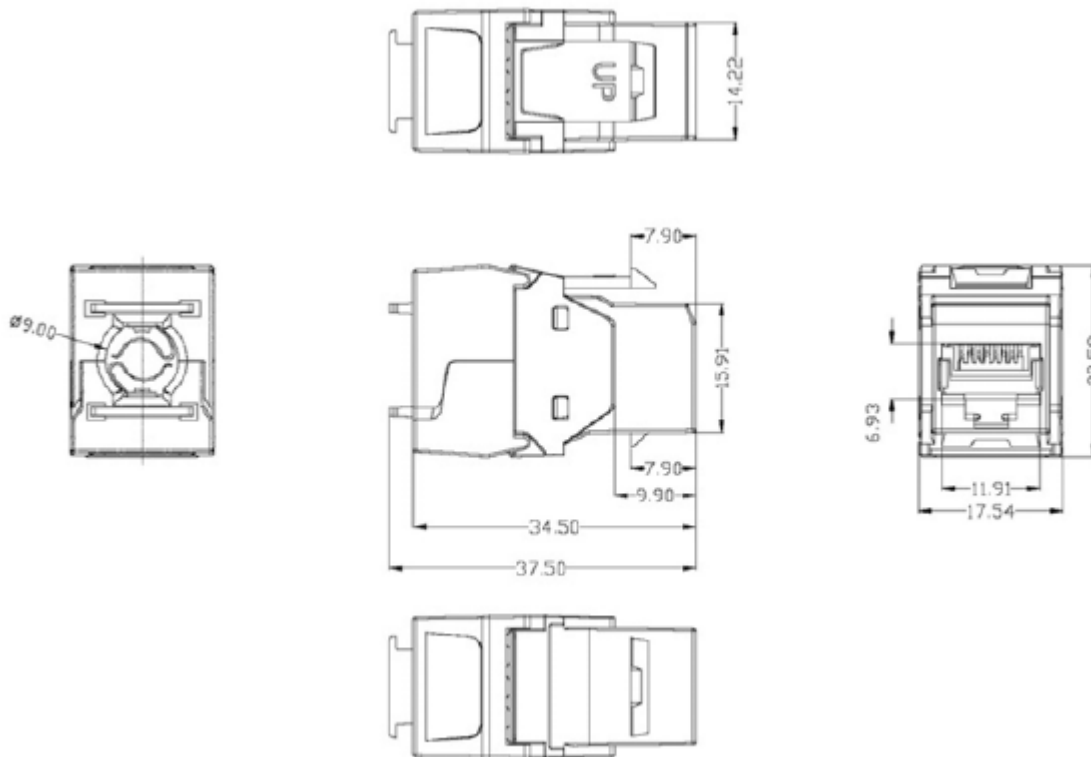
Drawings

This datasheet was created automatically on 12-09-2023 . Technical changes reserved.



DATASHEET

RJ45 Keystone STP, Cat.6, 250 MHz



This datasheet was created automatically on 12-09-2023 . Technical changes reserved.

