DIGITUS® CAT 5e, Class D Keystone Module, unshielded

DN-93501

EAN 4016032245087



CAT 5e Keystone Jack, unshielded RJ45 to LSA, color white

The Item "DN-93501" from DIGITUS® is an unshielded CAT 5e Keystone Module, which provides best performance and link quality for your network. The cable installation takes place via LSA, color coded acc. EIA/TIA 568 A&B.

Future-oriented standards and high-end quality for your network.

- Transmission properties: Category 5e
- Area of application: Up to 100 MHz, 10/100Base-T, 1GBase-T
- Norms: ISO/IEC 11801 3rd Ed., EN 50173-1, EIA/TIA 568-C
- General properties:
- Suitable for 483 mm (19") cabinet mounting
- RJ45 female, 8P8C
- Cable installation via LSA strips, color coded according to EIA/TIA 568 A & B
- Cable fixing with smart cable ties
- Technical properties:
- RJ45 female material: ABS UL 94V-0
- RJ45 female contact: Tinned phosphor bronze, gold-plated contact
- LSA termination clamp: Krone LSA+, UL 94V-2, zinc plated phosphor bronze
- Conductor plate: FR4, UL 94V-0
- Physical properties:
- Insertion force: 30N max. (IEC 60603-7-5)
- Retention strength: 7.7 kg between jack and plug
- Operation temperature: -20° C to +70 °C (ISO/IEC 11801, EN 50173-1, ANSI/TIA/EIA 568 C)
- Mating cycles female: > 750 acc. to ISO/IEC 11801, IEC 60603-7-5
- Clamp: > 200 acc. to ISO/IEC 11801, IEC 60603-7-5
- IDC wire size: 22 – 26 AWG solid and stranded conductor
- Insulation resistance: > 500 MOhm
- Contact resistance: < 20 MilliOhm
- Dielectric strength: 1000 VDC (Contact/Contact), 1500 VDC (Contact/Ground)

Attributes

- Category: CAT 5e

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	500	7.40	47.50	39.00	24.50	45,386.20
Packaging Unit Inside	50	0.74	23.50	23.50	7.50	4,141,880.00
Packaging Unit Single	1	0.01	2.00	7.50	11.50	172.50
Net single without Packaging	0	0.01	3.20	1.80	2.00	11.52

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

More images:





