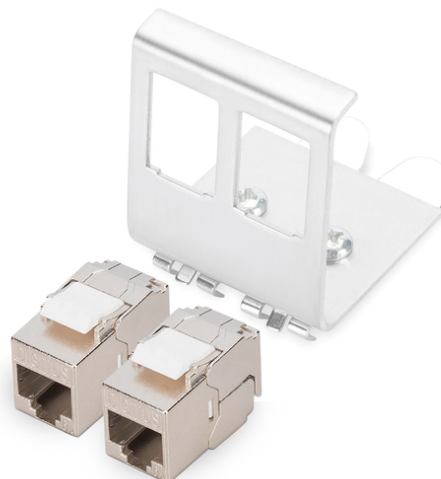


DIGITUS®

DN-25185

EAN 4016032509721



DIN-Rail adapter, 2 Port with 2X DN-93615-S Keystone Module

The DIGITUS® DIN rail adapter combo pack with CAT 6A compact keystone module offers a practical and efficient solution for integrating high-speed network connections into DIN rail-based installations. The DIGITUS® DIN rail adapter is designed to securely accommodate DIGITUS® Keystone modules for easy integration. The included shielded CAT 6A Compact Keystone module (DN-93615-S) supports high-speed data transmission and future-proof network standards and is characterized by tool-free installation and 360° shielding. By providing both components in a single package, this solution ensures perfect compatibility between the DIN rail adapter and the CAT 6A keystone module, simplifying procurement and providing a convenient one-package solution for reliable DIN rail-based network connectivity.

A complete DIN rail networking solution in one package, ensuring guaranteed compatibility, faster installation and reliable CAT 6A connectivity.

- Keystone mount version: 45° outlet
- Areas of application: Electrical distribution boxes
- Standards: ISO/IEC 11801 3rd Ed., EN 50173-1, EIA/TIA 568-C
- General properties:
- Suitable for installation on DIN rails in electrical distribution boxes
- Technical features:
- Material empty housing: stainless steel
- Physical properties:
- Operating temperature: -20° C to +70 °C (ISO/IEC 11801, EN 50173-1, ANSI/TIA/EIA 568 C)
- DIN rail combination: DN-25185 - AN-25185 + 2x DN-93615-S

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	1	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.00	0.00	0.00	0.00	0.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

Safety notes

- Protect product from moisture
- Avoid antistatic charging when installing the product
- Observe the specifications of the raw cable manufacturer during installation

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH

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