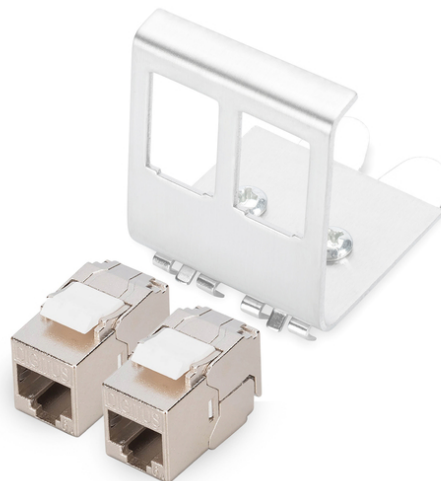


DIGITUS®

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

Auf dem Schüffel 3

Lüdenscheid, Germany

<https://www.assmann.com>

info@assmann.com