

# Front panel and mounting frame for multimedia with 2 x DN-93615 Keystone modules

DN-93831-2  
EAN 4016032444398



## Front plate 50x50 central plate, RAL9003 with 2x DN-93615-S Keystone Modules

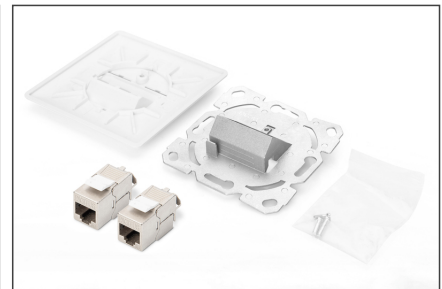
The DIGITUS® network connection module with CAT 6A compact keystone combipack offers a comprehensive and reliable solution for high-performance structured cabling installations. The front panel is designed for seamless integration with shielded DIGITUS® Keystone modules and features integrated dust protection flaps that protect the connector from dust and external contamination, while the vertical orientation of the module at a 45° angle allows convenient cable routing and easy access to the patch cables. The included shielded CAT 6A Compact Keystone module (DN-93615-S) supports high-speed data transmission and future-proof network standards and offers tool-free installation and 360° shielding. Its compact design allows flexible use in compatible modular ports and high-density installations. By combining both components in one package, the solution ensures guaranteed compatibility while simplifying procurement and installation.

## Provides a ready-to-install network connection solution that reduces installation effort while ensuring precise component compatibility and a reliable connection.

- Junction box with angled outlet to accommodate Keystone modules
- Insertion direction of the module 45° vertically inclined
- Compatible with shielded DIGITUS® CAT 6A Keystone modules e.g. DN-93615, DN-93617 & DN-93619
- Design compatible with all common switch ranges
- Can be used as a 1-port and 2-port data socket
- Suitable for installation in trunking, flush-mounted & surface-mounted
- Material empty housing: die-cast metal
- Operating temperature: -20° C to +70 °C (ISO/IEC 11801, EN 50173-1, ANSI/TIA/EIA 568 C)
- including 2X DN-93615 Keystone modules
- Network combination connection: DN-93831-2 - DN-93831 + 2 x DN-93615-S

## More images:





### Safety notes

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