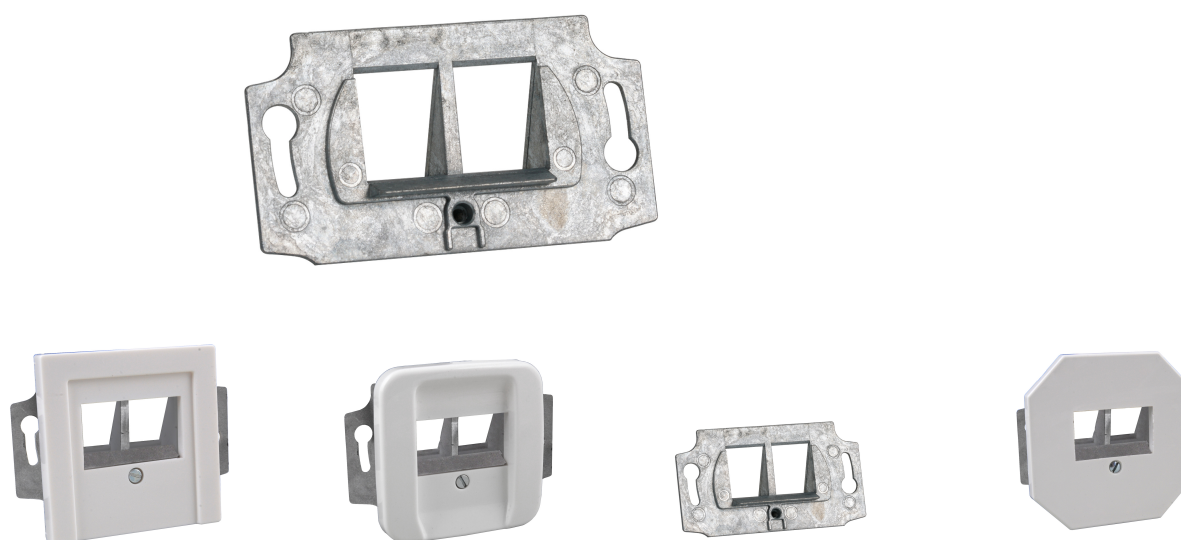


# DATASHEET

## Frame Set 2-Port, for Keystones, design capable TAE



### General data

Takes 2 RJ45 keystone modules  
Housing material: aluminium diecast  
40° slanted outlet  
Design capable, compatible to the **TAE** central plates of switch range manufacturers  
Delivery without modules and central frame

### Technical properties

|                      |                         |
|----------------------|-------------------------|
| Assembly arrangement | Support ring            |
| Connection unit      | TAE                     |
| Design-compatible    | Yes                     |
| Halogen free         | No                      |
| Imprintable label    | with indication plate   |
| Material             | Plastic                 |
| Mounting method      | Flush mounted (plaster) |
| Receptacle for       | Keystone                |
| Support ring         | True                    |
| Temperature          | 0 - 60° °C              |
| Type of fastening    | mounting with screw     |

This datasheet was created automatically on 17-09-2026 . Technical changes reserved.



# DATASHEET

## Frame Set 2-Port, for Keystones, design capable TAE

|                 |       |
|-----------------|-------|
| With dust cover | False |
| With hinged lid | False |
| With imprint    | False |

### Available variants

| ArtNr.   | Bezeichnung                                         | Colour    | Depth of device | Height of device | RAL-number (similar) | Suitable for number of connectors | Width of device | With buses/couplings |
|----------|-----------------------------------------------------|-----------|-----------------|------------------|----------------------|-----------------------------------|-----------------|----------------------|
| ET-25111 | Frame Set 2-Port, for Keystones, design capable TAE | Aluminium | 19.02 mm        | 38.5 mm          | -                    | 2                                 | 70.2 mm         | False                |

### Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 17-09-2026 . Technical changes reserved.

