

DATASHEET

Multifunctional frame set with 1- +2-port adapter Keystone Format(HDMI,USB,RJ45)



General data

Multifunctional frame set in signal white (RAL9003) for universal use, whether for RJ45 data connections, HDMI or display port connections for meeting rooms or data outlets for USB in keystone format. With the multifunctional frame set, you can cover all these applications with just one item.

The frame set is designed in such a way that it is possible to accommodate the various space requirements of cables and connectors during installation. Thus it is also possible to upgrade existing installations and bring them into a structured shape.

RJ45 data connection:

To do this, simply use the 1- or 2-port adapter and equip it with a corresponding keystone (e.g. EFB article: E-20095, E-200100, E-20093) and connect the installation cable. If you have not laid a installation cable but a patch cable, this

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

DATASHEET

Multifunctional frame set with 1- +2-port adapter Keystone Format(HDMI,USB,RJ45)

is also no problem. Then simply use the RJ45 jack/jack adapter (EFB article: e.g. 37521.1V2, 37486.1) of our portfolio for this purpose. In combination with a multimedia keystone adapter, we recommend the use of a slimline keystone module (E-200100 or E-20095).

Display port connection:

For this you need the display port adapter that has been developed for this frameset. By simply exchanging/inserting the adapter, you have the corresponding interface ready for use. Please note that a maximum connector length of 47.5 mm is not exceeded in the frame set.

HDMI connection:

Simply use the 1- or 2-port adapter and equip it with an HDMI adapter (EFB article: EB520V2) and connect the installed HDMI cables. The highlight here is that you could use, for example, an HDMI adapter and a USB adapter to get active control of the beamer or projection device.

USB connection:

For this purpose, use the 1- or 2-port adapters already supplied and equip them with a USB keystone, regardless of which plug-in face or USB standard (EFB articles: EB534, EB527V2, EB552WS).

Fiber optic connection:

Use the 1- or 2-port adapters already supplied and even equip them with adapters for fiber optic connections. All you need is the fiber optic adapter 37501xx.1 and flangeless adapters (EFB articles: 53515.1, 53511.1) and the box is ready for fiber optic connection.

Scope of delivery:

- 1x frame set
- 1x 1-port adapter
- 1x 2-port adapter

Optional accessories:

Display Port Adapter (ET-25092.4)

Technical properties	
Assembly arrangement	Frame set
Connection unit	TAE
Design-compatible	No
Halogen free	No
Imprintable label	with indication plate
Material	Metal
Mounting method	Surface 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

Multifunctional frame set with 1- +2-port adapter Keystone Format(HDMI,USB,RJ45)

With dust cover	False
With hinged lid	False
With imprint	False

Available variants

ArtNr.	Bezeichnung	Colour of device	Depth of device	Height of device	RAL-number (similar)	Suitable for number of connectors	Width of device	With buses/couplings
ET-25092	Multifunctional frame set with 1- +2-port adapter Keystone Format(HDMI,USB,RJ45)	white	33.3 mm	79.8 mm	9003	2	79.8 mm	True

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.

