

## Data Sheet

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### DIN rail adapter for keystone socket, white

#### Markings:

Code: FU/FA-2440-DIN-1K

#### Description and Technical Characteristics of the Product:

DIN-rail angle adapter allows you to install one keystone socket in electrical switchboards. Mounting on a DIN (TH) rail via a latch. It allows for an easy installation of ICT or special sockets.



#### Markings:

DIN rail adapter for keystone socket, white; code: FU/FA-2440-DIN-1K

#### Products compatible with the adapter:

##### sockets Cat. 3

DC/FA-356A-6          RJ12 keystone socket Cat.3 white

##### sockets Cat. 5e:

DCN/FA-682MK-8-C5E	UTP RJ45 keystone Cat.5e blue
DCN/FA-S682MK-8-C5E	RJ45 UTP socket, Cat. 5e keystone, blue (tool-free)
DC/FA-682MK-8-C5E	UTP RJ45 keystone Cat.5e white
DCN/FA-682MKSF-8-C5e	STP RJ45 keystone Cat.5e blue
DC/FA-682MKSF-8-C5E	STP RJ45 keystone Cat.5e white

##### sockets Cat. 6:

DCN/FA-1090-8-C6	UTP RJ45 keystone Cat.6 blue
EM/UQK-C6	UTP RJ45 keystone Cat.6 blue (tool-free) slim
FU/FA-2630AK-8-C6	UTP RJ 45 Cat. 6 keystone, white
DCN/FA-1090SF-8-C6	STP RJ45 keystone Cat.6 blue
EM/SQKSS-C6	STP RJ45 keystone Cat.6 blue (tool-free) slim

##### sockets Cat. 6A:

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EM/SQKSS-C6

STP RJ45 keystone Cat.6 blue (tool-free) slim

**special sockets: compatibility depends on the design of the plug of the cable/conductor to be connected and the amount of available space in the switchboard/box:**

EM/KEY-RCA/RCA	RCA-type female keystone socket
EM/KEY-BAN/BAN	BANANA-type female keystone socket
EM/KEY-SC/SC	SC-type simplex female keystone socket
EM/KEY-LC/LC	LC-type duplex female keystone socket
EM/KEY-BNC/BNC	BNC-type female keystone socket
EM/KEY-F/F	F-type female keystone socket, white
EM/KEY-USBA/USBA	USB A female keystone socket
EM/KEY-HDMI/HDMI	HDMI type female keystone socket,

### Technical parameters:

Mechanical:

colours: white

dimensions (W x H): 28 x 59 mm

material: ABS

We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.