



NEW EDITION 2021

**DELOCK**<sup>®</sup>  
we move the world

MORE THAN 140 MODULES

COVERS

SURFACE MOUNT BOXES

MOUNTS

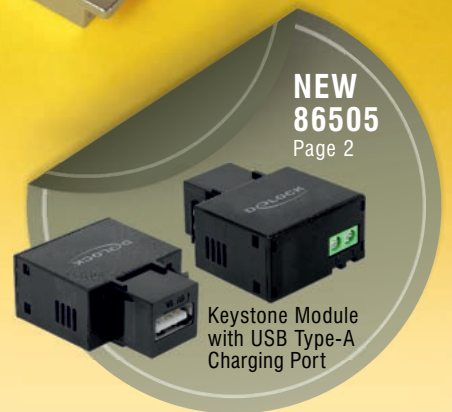
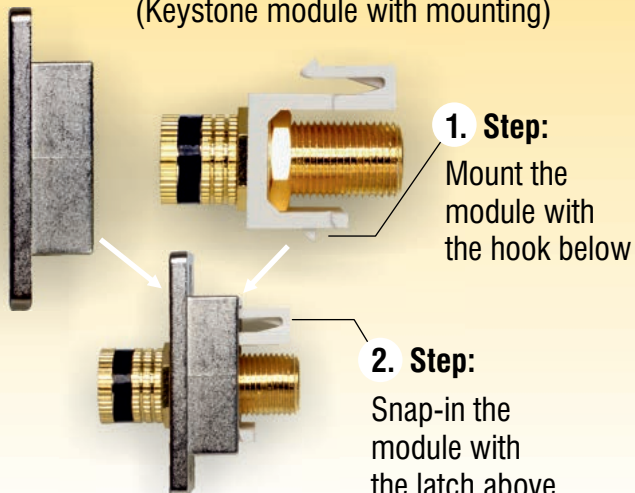
More than 1.000.000  
modules sold



## THE KEYSTONE SYSTEM

Snap-In mounting · Standardized dimensions  
Modules interchangeable · Flexible arrangement

**Snap-In mounting**  
(Keystone module with mounting)



**The Delock Keystone system is a modular connector system.**

It can be used for many custom applications and is very versatile. There are currently more than 140 modules available - a diversity, which can solve any connection task quickly and easily. For installation in server cabinets and racks there are 10" and 19" patch panel. Keystone brackets for DIN rail can be used for multimedia distribution at home or e.g. be installed in control cabinets.

## NEW: Charging Ports



86505

### Keystone Module USB Type-A Charging Port 1 A

- Connectors:  
1 x USB Type-A female  
1 x 2 pin terminal block
- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.2 A
- Output: 5 V / 1 A
- Short circuit protection
- For Keystone ports with 19.2 x 14.9 mm
- Dimensions (LxWxH): ca. 40.4 x 16.7 x 32.5 mm



86506

### Keystone Module USB Type-A Charging Port 2.1 A

- Output: 5 V / 2.1 A
- Dimensions (LxWxH): ca. 44.8 x 20.7 x 32.5 mm

**Very tough**  
metal panel

More panels and brackets, see pages 4-5 and at [www.delock.com](http://www.delock.com)



86218 86268

### Keystone Multimedia Panel 6 Port

- 6 Keystone ports 19.2 x 14.9 mm
- 45° angled keystone panel
- For mounting on tables, furniture or walls
- Integrated name plate
- Stackable
- Holes for screw fixing, distance 104 mm
- Material: Metal panel with plastic front bezel
- Dimensions (LxWxH): ca. 130 x 65 x 49 mm

Keystone modules not included!

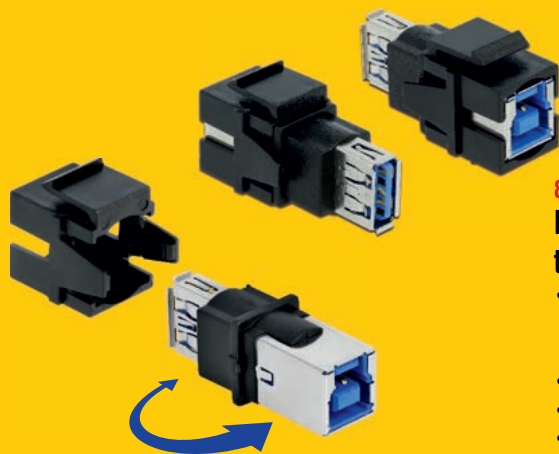
**Flexible**  
application

NEW

86395 86394

### Keystone Module USB 3.0 A female to USB 3.0 B female

- Connectors:  
1 x USB 3.0 Type-A female to  
1 x USB 3.0 Type-B female
- Contacts gold-plated
- Useable in both directions
- For Keystone ports with 19.2 x 14.9 mm
- Dimensions (LxWxH): ca. 42.6 x 15.0 x 21.9 mm



## NEW: Push-button and LEDs



86401 86402

### Keystone Push-button

- Connector:  
internal: 2 x solder connection



86448 86456 LEDs in

### Keystone LED green 6 V

- Connector:  
internal: 2 x solder connection



86434 86461 LEDs in

### Keystone LED blue 6 V flat

- Connector:  
internal: 2 x solder connection

**Info point:**  
Keystone -  
The modular  
connection system



[https://www.delock.com/infothek/keystone/keystone\\_e.html](https://www.delock.com/infothek/keystone/keystone_e.html)





### 1 86219 Keystone Wall Outlet 2 Port compact

- 45° angle of Keystone modules
- Dust covers
- Integrated name plate
- Mounting holes 60 mm
- Colour: pure white RAL 9010
- Design suitable central plate 50 x 50 mm
- Dimensions (LxWxH): ca. 80 x 80 x 25.7 mm



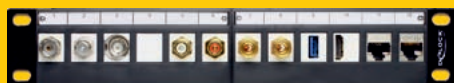
### 2 86262 Keystone Surface Mounted Box 3 Port

- Cable routing 90°, 180°, 270° or in-wall
- Dust cover for the Keystone ports and connected cables
- Cable restraints for the connected cables
- Colour: pure white RAL 9010
- Dimensions (LxWxH): ca. 120 x 82 x 31 mm



### 3 43259 ● 43309 ○ 10" Keystone Patch Panel 12 Port

- For mounting in 10" cabinets
- Metal panel with plastic front bezel
- Integrated name plate
- Dimensions (LxWxH): ca. 255 x 44 x 12 mm



### 4 86212 Keystone Mounting for DIN rail 1 Port

- One Keystone port 19.2 x 14.9 mm
- Mounting for 35 mm DIN rail
- Integrated name plate
- Dimensions (LxWxH): ca. 65.0 x 18.0 x 78.5 mm
- Stackable

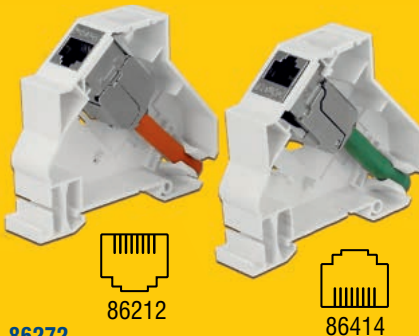


### 86232 Keystone Mounting for DIN rail shielded 1 Port

- Same as item 86212
- Sheet metal for grounding Keystone with metal housing to the DIN rail
- Dimensions (LxWxH): ca. 78.5 x 65 x 18 mm

### 86414 Keystone Mounting for DIN rail 180°

- One Keystone port 19.2 x 14.9 mm
- Mounting for 35 mm DIN rail
- Integrated name plate
- Dimensions (LxWxH): ca. 78.5 x 65.0 x 18.0 mm



### 5 86272 Cover for Keystone DIN rail Mounting

- Cover can be used as an end plate for the Delock Keystone DIN rail mounts 86212 and 86232
- Dimensions (LxWxH): ca. 74.8 x 65.1 x 1.5 mm

### 6 86268 ● 86218 ○ Keystone Multimedia Panel 6 Port

(Description on page 2)

### 7 86202 Keystone Wall Outlet 2 Port

- 40° angle of Keystone modules
- Dust covers
- Integrated name plate
- Colour: pure white RAL 9010
- Mounting holes 60 mm
- Dimensions (LxWxH): ca. 80 x 80 x 23.6 mm



### 86194 Keystone Wall Outlet 3 Port compact

- 45° angle of Keystone modules
- Dust covers
- Integrated name plate
- Mounting holes 60 mm
- Design suitable central plate
- Colour: pure white RAL 9010
- Dimensions (LxWxH): ca. 80 x 80 x 25.8 mm



### 8 86213 / 86413 Set of 4 Keystone Mounting for cases 1 Port

- Panel cut-out (WxH): 22.8 x 16.8 mm
- Material: zinc die cast
- Dimensions (LxWxH): ca. 35.5 x 19.1 x 9.8 mm



### 86275 Keystone Mounting 1 Port for D-type

- 1 Keystone port 19.2 x 14.9 mm
- Panel cut-out (diameter): ca. 23.6 mm
- Two mounting holes for screws, spacing 30.6 mm, with M3 thread
- Dimensions (LxWxH): ca. 31 x 26 x 9.8 mm



## Patch Panel and Mounts for walls, floors and tables



43338 ● 43336 ○  
**Keystone Desktop Patch Panel 8 Port**



43339 ● 43335 ○  
**Keystone Desktop Patch Panel 12 Port**

- 12 Keystone ports 19.2 x 14.9 mm
- Cable routing 180°
- Colour: jet black RAL 9005
- Metal housing
- Shielded
- 2 DIN-rail clips



43303  
**Keystone 10" Wallmount Rack**

- For mounting of 10" devices with 1 U (max. 7 cm depth)
- With hinge and cover plate
- Metal case
- Dimensions (LxWxH): ca. 26.4 x 7.6 x 4.4 cm



86274  
**Keystone Mounting Panel 6 Port for cases**

- 6 Keystone ports 19.2 x 14.9 mm
- Integrated name plate
- Two holes with fixing clips, distance 118 mm
- Dimensions (LxWxH): ca. 130.0 x 29.3 x 19.8 mm



43340  
**19" Keystone Patch Panel 24 Port rotatable**

- 24 Keystone ports 19.2 x 14.9 mm
- Rotatable bearing of the Keystone ports
- For mounting in 19" racks, 1 U
- Material: Metal panel with plastic front bezel
- Dimensions (LxWxH): ca. 482.6 x 44.0 x 11.5 mm



86280 for 6 Ports 86281 for 9 Ports  
**Keystone Mounting 6 Port / 9 Port for floor tank**

- For 6 Keystone modules, easy snap-in mounting
- For mounting in floor tanks
- Suitable only for narrow modules up to 18 mm



86226  
**Keystone Surface Mounted Box 1 Port**

- Cable routing 180°
- Dimensions (LxWxH): ca. 59 x 35.5 x 28.5 mm

86207 2 Port | 86208 4 Port  
 86227 6 Port | 86209 8 Port



43277 ● 43302 ○  
**19" Keystone Patch Panel 24 Port with strain relief**

- Printed name plate
- Dimensions (LxWxH): ca. 482 x 92 x 44 mm



43278  
**19" Keystone Patch Panel 24 Port staggered with strain relief**

- Printed name plate
- Dimensions (LxWxH): ca. 482 x 93 x 44 mm



43326 ● 43327 ○  
**10" Keystone Patch Panel 12 Port**

- For mounting in 10" cabinets, 1 U
- Integrated name plate
- Material: metal
- Dimensions (LxWxH): ca. 254 x 43.6 x 9.9 mm



43259 ● 43309 ○  
**10" Keystone Patch Panel 12 Port**

- For mounting in 10" cabinets, 1 U
- Integrated name plate
- Material: Metal panel with plastic front bezel
- Dimensions (LxWxH): ca. 255 x 44 x 12 mm





## Network modules

**86205**

RJ45 female >  
LSA Cat.6A



**86405**

Set of 24



toolfree

**86179**

RJ45 female >  
LSA Cat.6A  
compact

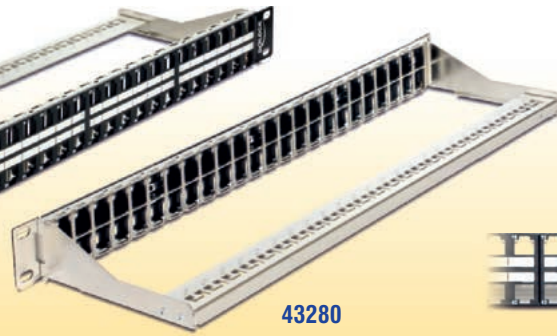


**86479**

Set of 24



toolfree



**43280**

### 19" Keystone Patch Panel 48 Port with strain relief

- Printed name plate
- For 86205 and 86179
- Dimensions (LxWxH): ca. 48.2 x 4.4 x 15 cm

**86211**

### Crimping Tool for 86205 + 86179

- Metal pliers with plastic handles and lock
- Tool interchangeable
- Bag dimensions (LxWxH): ca. 22.5 x 17 x 5.5 cm



**NEW**

**86296** ● **86291** ○

### Keystone Outlet 2 Port for furniture installation

- 2 Keystone ports 19.2 x 14.7 mm
- Integrated name plate
- Mounting hole 68.5 x 35.0 mm
- Dimensions (LxWxH):  
ca. 81.5 x 58.5 x 20.5 mm



**NEW**

**86297** ● **86293** ○

### Keystone Outlet 4 Port for furniture installation

- 4 Keystone ports 19.2 x 14.7 mm
- Integrated name plate
- Mounting hole 68.5 x 35.0 mm
- Dimensions (LxWxH):  
ca. 81.5 x 58.5 x 20.5 mm



**NEW**

**86294** ● **86290** ○

### Adapter Plate for furniture installation outlet

- Mounting hole 75.7 x 47.8 mm
- Dimensions (LxWxH):  
ca. 105.4 x 67.3 x 8.9 mm



**86282** ● **86283** ○

### Keystone Mounting 4 Port in-desk 80 mm white

- 4 Keystone ports 19.2 x 14.8 mm
- Mounting diameter: ca. 80 mm
- Mounting depth (with module): 30 mm
- Dimensions: Diameter (total): 95 mm  
Height (total): 23 mm



**86259** (2 Port **86255**)

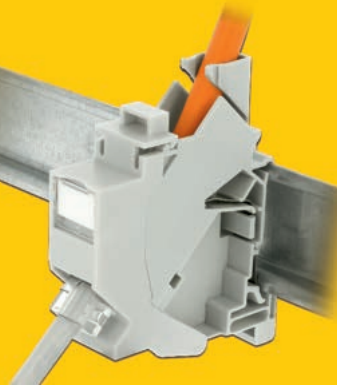
### Keystone Metal Holder 1 Port for DIN rail

- 1 Keystone port 19.2 x 14.9 mm
- Mounting for 35 mm DIN rail
- 70° angled
- Material: metal
- Dimensions (LxWxH):  
ca. 23 x 39 x 37 mm

**86292** (only for 86179)

### Keystone Mounting for DIN rail with dust cover

- One Keystone port 19.2 x 14.9 mm
- Mounting for 35 mm DIN rail
- Sheet metal for grounding Keystones  
with metal housing to the DIN rail



- Integrated name plate
- Stackable



**86277** ● **86276** ○

### Keystone Mounting 3 Port in-desk

- 3 Keystone ports 19.2 x 14.8 mm
- Mounting diameter: ca. 60 mm
- Mounting depth (with module):  
ca. 30 mm

Keystone modules or panel not included!



## MORE THAN 140 MODULES

big overview



The **Delock Keystone system** can be used for many custom applications and is very versatile. There are currently more than 140 modules available - a diversity, which can solve any connection task quickly and easily.

■ network    ■ coaxial    ■ cover    ■ picture/sound  
■ PC    ■ audio    ■ operation

**86397** ● **86396** ○  
RJ45 female >  
LSA Cat.6A UTP  
dust cover



NEW

**86298** ● **86299** ○  
RJ45 female >  
RJ45 female  
Cat.6A UTP



NEW

**86371**  
RJ45 female >  
RJ45 female Cat.6  
90°



NEW

**86385**  
RJ45 female >  
LSA Cat.6A STP  
dust cover



NEW

**86204 Cat.5e** **86210 Cat.6**  
RJ45 female >  
RJ45 female



**86628**  
set of 25  
Cat.5e

NEW

**86626**  
set of 25  
Cat.6

**86381** ● **86379** ○  
RJ45 female >  
RJ45 female  
Cat.6 UTP



**86629** ●  
set of 25

NEW

**86408**  
RJ45 female >  
RJ45 female Cat.6A  
metal



**86390** ● **86380** ○  
RJ12 female >  
RJ12 female Cat.3



**86141 Cat.6** **86166 Cat.6A**  
RJ45 female >  
RJ45 female



**86288**  
RJ45 female Cat.6A



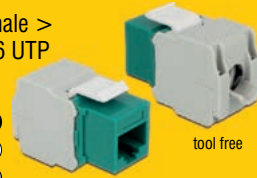
tool free

**86488**  
RJ45 female Cat.8.1



tool free

**86349** ●  
RJ45 female >  
LSA Cat.6 UTP



tool free

**86340** ●  
**86341** ○  
**86342** ●  
**86343** ● **86344** ● **86345** ○



**86154**  
RJ45 female >  
LSA Cat.6



**86179**  
LSA Cat.6A compact >  
RJ45 female



**86267** ● **86266** ○  
RJ45 female >  
LSA Cat.6A UTP



**86012**  
RJ45 female >  
RJ45 female compact  
Cat.6A

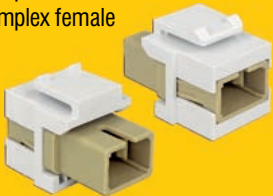


**86479**  
Set of 24

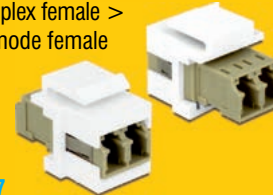
**86348**  
ST Simplex female >  
ST Simplex female



**86331**  
SC Simplex female >  
SC Simplex female



**86347**  
LC Duplex female >  
Multimode female



**86357**  
> Singlemode female

**86330**  
LC Duplex female >  
LC Duplex female



**86372**  
FC Simplex female >  
female



**86468** ● **86498** ○  
RJ12 female >  
LSA Cat.3 UTP



**86551** ● **86550** ○  
M8 male 3 pin >  
solder connection



also in 4 pin, 5 pin and 6 pin

**86355** (ø 2.1) **86373** (ø 2.5)  
DC 5.5 mm female >  
solder connection



**86377** ● **86387** ○  
mini DisplayPort female >  
female



**86335**  
IEC male >  
F female



**86352** ● **86302** ○  
IEC female >  
F female



**86351** ● **86301** ○  
BNC female >  
BNC female



**86334**  
IEC female >  
F female



**86356**  
RP-SMA female >  
RP-SMA female



**86365**  
SMA female >  
SMA female



**86350** ● **86300** ○  
F female >  
F female



**86362**  
IEC male >  
F female



**86322** ○ **86336** ●  
jack 3.5 mm 3 pin  
female > female



**86383** ● **86363** ○  
jack 3.5 mm 4 pin  
female > female  
(gold plated)



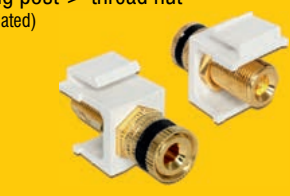
**86305** ○ **86306** ○ **86307** ○  
RCA jack female >  
RCA jack female



**86337**  
TOSLINK female >  
TOSLINK female



**86303** ● **86304** ○  
binding post > thread nut  
(gold plated)



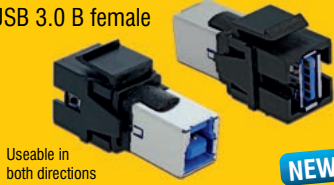
**86308** ○ **86309** ○ **86310** ○  
RCA female >  
RCA female  
(gold plated)



**86323**  
Terminal Block >  
Terminal Block



**86395** ● **86394** ○  
USB 3.0 A female >  
USB 3.0 B female



**NEW**

**86505**  
USB Type-A >  
Charging Port  
1 A



**NEW**

**86506**  
USB Type-A >  
Charging Port  
2.1 A



**NEW**

**86360** ● **86361** ○  
USB 3.0 A female >  
USB 3.0 A female  
90° angled

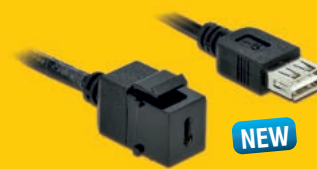


**86398** ● **86399** ○  
USB 3.0 C female >  
USB 3.0 C male with cable



**NEW**

**86384** ● **86391** ○  
USB 2.0 C female >  
USB 2.0 A female with cable



**NEW**

**86378** ● **86382** ○  
USB 2.0 C female >  
USB 2.0 A male with cable



**NEW**

**86364**  
USB 2.0 A female >  
USB 2.0 A female  
90° angled



**86327** 110° **86329** 250°  
USB 2.0 A female >  
USB 2.0 A female with cable



**86326** 110° **86328** 250°  
HDMI female >  
HDMI female with cable



**86368** ● **86353** ○  
EASY-USB 2.0 A  
female > female



**86358** ● **86359** ○  
HDMI female >  
HDMI female  
90° angled



**86374** 110°  
mini Displayport female >  
mini Displayport male  
with cable



**86375** 250°  
USB 3.0 A female >  
USB 3.0 A male  
with cable



**86324**  
FireWire A female 6 pin >  
FireWire A female 6 pin



**86461** ● **86434** ○  
LED blue 6 V flat

LEDs in  
○ ● ● ● ●



**NEW**

**86367** ● **86317** ○  
USB 2.0 A female >  
USB 2.0 A female



**86366** ● **86316** ○  
HDMI female >  
HDMI female



**86339**  
Mini-DIN 6 pin female >  
Mini-DIN 6 pin female  
gold plated (PS/2)



**86456** ● **86448** ○  
LED green 6 V

LEDs in  
● ● ● ● ●



**NEW**

**86370** ● **86320** ○  
USB 2.0 B female >  
USB 2.0 A female



**86369** ● **86319** ○  
USB 3.0 A female >  
USB 3.0 A female



**86338**  
Mini-DIN 4 pin female >  
Mini-DIN 4 pin female  
gold plated (S-Video)



**86402** ● **86401** ○  
Push-button



**NEW**

**86386** ● **86376** ○  
USB 2.0 A female >  
Terminal Block



**NEW**

**86403** ● **86400** ○  
Keystone cover with 8 mm  
hole for cables  
(Set of 4)



**NEW**

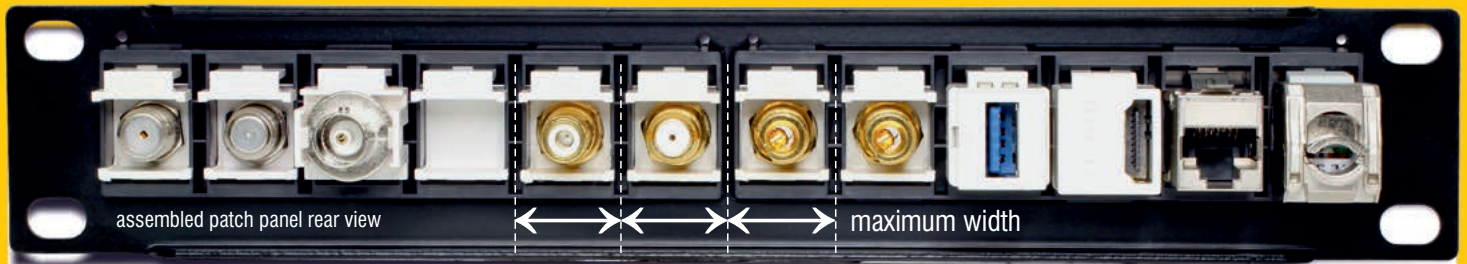
**86333**  
Keystone cover with  
Hex hole for cables  
(Set of 4)



**86321** ● **86314** ○  
Cover  
(Set of 4)







Some mountings can only be used with "narrow" modules. The following dimensions (**max. width**) should be considered when selecting a mounting.

## Modules

black	white	name	construction height	width
86321	86314	Cover (Set of 4)		16.3
	86315	Cover with D hole for cables (Set of 4)		18.0
	86333	Cover with Hex hole for cables (Set of 4)		16.3
86403	86400 <b>NEW</b>	Cover white with 8 mm hole		16.3
86351	86301	BNC female > BNC female		18.0
	86305-307	RCA female > RCA female		18.0
	86308-310	RCA female > RCA female gold plated	9.5	16.3
	86355	DC 5.5 x 2.1 mm female > solder connector	3.5	16.3
86402	86401 <b>NEW</b>	Push-button		16.3
86368	86353	Easy USB 2.0 A female > Easy USB 2.0 A female		17.3
86350	86300	F female > F female	8.1	16.3
	86372	FC Simplex female > female	4.0	16.5
	86324	FireWire 6 pin > FireWire 6 pin		16.8
86366	86316	HDMI female > HDMI female		17.4
86358	86359	HDMI female > HDMI female 90°		16.8
	86326+328	HDMI female > HDMI female with cable		16.8
86352	86302	IEC female > F female	10.6	16.3
	86334	IEC female > F female FM		16.8
	86362	IEC male > F female	10.6	16.3
	86335	IEC male > F female FM		16.8
	86322	Stereo Jack 3.5 mm female > female		16.8
	86336	Stereo Jack 3.5 mm 3 pin female > female gold plated		16.8
86383	86363	Stereo Jack 3.5 mm 4 pin female > female gold plated		18.0
86330	86347+357	LC Duplex female > female		17.9
86461-464	<b>NEW</b>	LED 6 V flat		16.3
<b>NEW</b>	86433-436	LED 6 V flat		16.3
86456-457	<b>NEW</b>	LED 6 V		16.3
<b>NEW</b>	86447-449	LED 6 V		16.3
86179 (86479 Set)		LSA Cat.6A compact > RJ45 female		14.5
86550-86557	<b>NEW</b>	M8 male > 3 pin solder connection		16.3
86374		mini DP female > mini DP male with cable		16.8
86377	86387 <b>NEW</b>	mini DP female > mini DP female		15.2
86338		Mini-DIN 4 pin (S-Video) female > female	8.0	16.0
86339		Mini-DIN 6 pin (PS/2) female > female		16.6
	86303+304	Binding post > Thread nut	10.3	16.3
86390	86380 <b>NEW</b>	RJ12 female > female Cat.3		16.8
86468	86498 <b>NEW</b>	RJ12 female > LSA Cat.3 UTP		19.8
	86204+210	RJ45 female > female Cat.5e+Cat.6 compact		15.8
	86012 <b>NEW</b>	RJ45 female > female Cat.6A compact		16.5
	86141+166	RJ45 female > female Cat.6+Cat.6A		17.1
	86371 <b>NEW</b>	RJ45 female > female Cat.6 90° metal		16.3
	86154	RJ45 female > LSA tool free Cat.6		18.0
	86340-345	RJ45 female > LSA tool free Cat.6 UTP		18.1
	86205+405	RJ45 female > LSA tool free Cat.6A		16.0
	86179+479	RJ45 female > LSA tool free Cat.6A compact		14.5
	86404	RJ45 Secure Cat.6 > LSA		17.3
	86385 <b>NEW</b>	RJ45 female > LSA Cat.6A STP dust cover metal		16.8
86397	86396 <b>NEW</b>	RJ45 female > LSA Cat.6A STP dust cover		16.8
86381	86379	RJ45 female > RJ45 female Cat.6 UTP		16.1
	86408	RJ45 female > RJ45 female Cat.6A metal		16.8
	86288	RJ45 female Cat.6A		16.5
	86488	RJ45 female Cat.8.1		16.4
86267	86266	RJ45 female > LSA Cat.6A UTP		16.0
86298	86299 <b>NEW</b>	RJ45 female > female Cat.6A UTP		16.8
	86356	RP-SMA female > RP-SMA female	7.1	16.3
	86331	SC Simplex female > female		17.8
	86365	SMA female > SMA female	7.1	16.3
	86348	ST Simplex female > female	13.6	17.8
	86323	Terminal Block > Terminal Block	5.4	16.8

black	white	name	construction height	width
	86337	Toslink female > female		16.6
86367	86317	USB 2.0 A female > USB 2.0 A female		16.8
	86364	USB 2.0 A female > USB 2.0 A female 90°		16.8
	86327+329	USB 2.0 A female > USB 2.0 A female with cable		16.8
86370	86320	USB 2.0 A female > USB 2.0 B female		16.8
86369	86319	USB 3.0 A female > USB 3.0 A female		17.3
86360	86361	USB 3.0 A female > USB 3.0 A female 90°		16.8
86375		USB 3.0 A female > USB 3.0 A male with cable		17.8
86505	<b>NEW</b>	USB 2.0 A female > USB Typ-A Charging Port 1 A		16.7
86506	<b>NEW</b>	USB 2.0 A female > USB Typ-A Charging Port 2.1 A		20.7
86386	86376 <b>NEW</b>	USB 2.0 A female > Terminal Block		22.0
86384	86391 <b>NEW</b>	USB-C™ female > USB 2.0 A female with cable AF		15.2
86378	86382 <b>NEW</b>	USB-C™ female > USB 2.0 A male with cable AM		15.2
86398	86399 <b>NEW</b>	USB-C™ female > USB-C™ male with cable		15.2
86395	86394 <b>NEW</b>	USB-3.0 female > USB 3.0 B female		15.0

## Mounts

black	white	name	construction height	width
43259	43309	10" Patch Panel 12 Port		18.5
43326	43327	10" Patch Panel 12 Port metal		18.0
43277	43302	19" Patch Panel 24 Port		18.5
43278		19" Patch Panel 24 Port staggered		18.5
43340		19" Patch Panel 24 Port rotatable		17.2
43280		19" Patch Panel 48 Port 1 U		*
43338	43336	Desktop Patch Panel 8 Port		17.2
43339	43335	Desktop Patch Panel 12 Port		17.2
	86202	Wall Outlet 2 Port		21.5
	86219	Wall Outlet 2 Port compact		14.9
	86194	Wall Outlet 3 Port		18.2
	86212	Mounting 1 Port for DIN rail		17.4
	86414	Mounting 1 Port for DIN rail 180°		17.4
	86232	Mounting 1 Port for DIN rail shielded		17.4
86259		Mounting 1 Port for DIN rail		23.0
86255		Mounting 2 Port for DIN rail		19.0
86292	<b>NEW</b>	Mounting for DIN rail with dust cover		**
86277	86276	Mounting 3 Port in-desk 60 mm		17.2
86282	86283	Mounting 4 Port in-desk 80 mm		17.5
86280		Mounting 6 Port for floor tank		18.0
86268	86218	Mounting 6 Port Multimedia Panel		18.5
86274		Mounting 6 Port Panel cases		17.0
86281		Mounting 9 Port for floor tank		18.0
86257	86207	Surface Mounted Box 2 Port		26.0
	86236	Surface Mounted Box 2 Port with dust cover		27.0
	86262	Surface Mounted Box 3 Port closed		25.0
	86208	Surface Mounted Box 4 Port		26.0
	86227	Surface Mounted Box 6 Port		26.0
	86209	Surface Mounted Box 8 Port		26.0
	86172	Surface Mounted Box 12 Port		23.6
86296	86291 <b>NEW</b>	Outlet 2 Port for furniture installation		22.1
86297	86293 <b>NEW</b>	Outlet 4 Port for furniture installation		17.4

in mm

\* only suitable for 86179 + 479 und 86205 + 405

\*\* only suitable for 86179

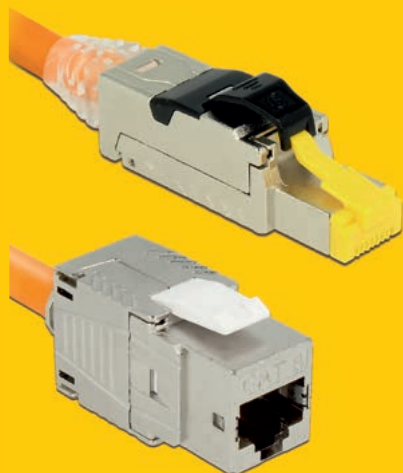
# Cat.8



Delock presents for the first time two GHMT-certified products for category -8- cabling (Cat.8.1) in networks

The field assembly RJ45-plug (Delock 86485) and the RJ45-Keystone-module (Delock 86488) meet modern requirements, in combination with Cat.8 network cables, for 25 and 40 Gbps Ethernet connections in length up to 30 meters. The two Delock components are therefore in data centers and in office cabling optimally usable.

**NEW**  
RJ45 Cat.8.1



**86485**

## RJ45 Plug field assembly Cat.8.1 metal

- Connectors: 1 x RJ45 plug
- Cable routing 180°
- Shielded (STP)
- Cat.8.1 specification
- **GHMT certified: 2 Connector Channel Link ISO/IEC TR 11801-9901 Ed.1.0 (2014-08)**
- Material: zinc die cast
- TIA-568A/B pinout
- For solid or stranded wire up to 0.644 mm (22 - 24 AWG)
- For cable diameter from 6.0 - 8.5 mm
- Dimensions (LxWxH): ca. 62.2 x 18.4 x 13.8 mm



**86488**

## Keystone Module RJ45 jack Cat.8.1 toolfree

- Connectors:
  - external: 1 x RJ45 jack (8P/8C) >
  - internal: LSA (toolless)
- Shielded (STP)
- Cat.8.1 specification
- **GHMT certified: 2 Connector Channel Link ISO/IEC TR 11801-9901 Ed.1.0 (2014-08)**
- Material: zinc die cast
- For solid or stranded wire up to 0.644 mm (22 - 24 AWG)
- For cable diameter from 5.5 - 9.0 mm
- For Keystone ports with 19.2 x 14.9 mm
- Dimensions (LxWxH): ca. 37.4 x 16.5 x 22.5 mm



## Secure with system



The new **Delock Secure RJ45 module** with integrated security mechanism has two functions:

- 1 The socket can be **blocked**
- 2 The patch cable can be **interlocked** and is protected against removal.



For locking and unlocking the separately available tool **86411** is required.



**86404**

## Keystone RJ45 Secure Cat.6 > LSA

- Shielded (Cat.6)
- Dimensions (LxWxH): ca. 38.5 x 22.3 x 17.3 mm

**86411**

## Keystone Tool RJ45 Secure

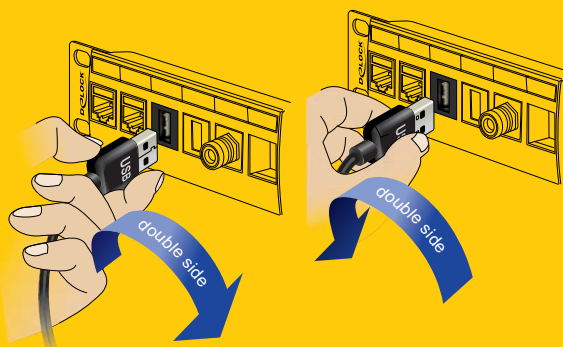
- Dimensions (LxWxH): ca. 80.5 x 23 x 11 mm



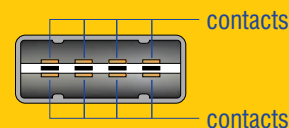
## Easy USB 2.0 A



The **EASY USB** socket is different to the usual 4 pin socket because it has **8 pins**. The benefit is that a USB plug can be plugged in the EASY USB socket in both directions.



A USB 2.0 socket with **8 pins** instead of conventional 4 pins



**86353** ● **86368** ○  
EASY-USB 2.0 A female >  
EASY-USB 2.0 A female

