Kartenstecker
Card Holder
Connecteur pour carte

Schraubanschlüsse
Screw terminals
Bornier à vis
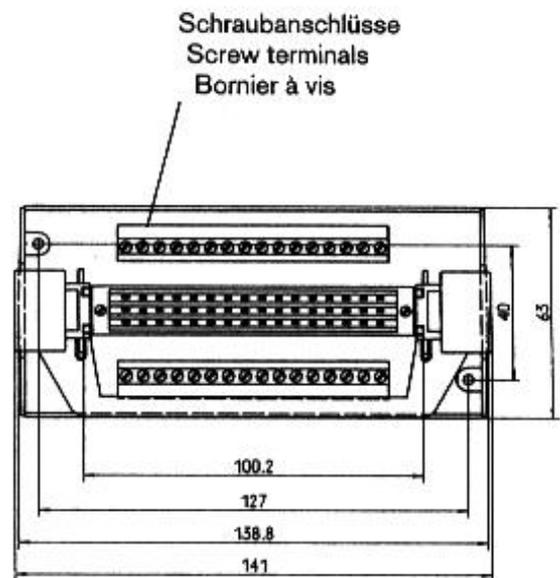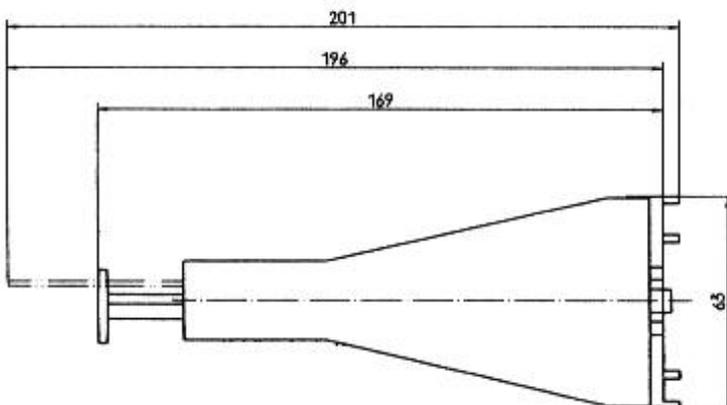
| Type	Verwendung	
Type	Application	
Type	Utilisation	[kg]
Eurocard holders	Für Leiterkarten im Europaformat mit Steckerleiste	0,25
	For printed circuit boards in Europe format with connector bar	
	Pour cartes imprimées au format Europe avec barrette de raccordement	

**Suitable for Eurocards 100x160mm with the follow difference Form of connectors fulfill DIN41612 and DIN41617.**

Form F

No. of Pins	Pin config.	Part No.
32 pins	row b, z	1 834 486 001
48 pins	row z, b, d	1 834 486 003
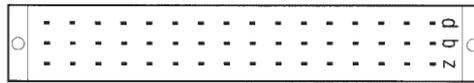
DIN 41612, Form F
max. 48-pole, pitch 5,08 mm (2/10")
flat pin 1 x 0,6 mm, current 4 A

Form C

No. of Pins	Pin config.	Part No.
32 pins	row a, c	1 834 486 004
64 pins	row a, c	1 834 486 002
96 pins	row a, b, c	1 834 486 006
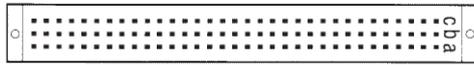
DIN 41612, Form C
max. 96-pole, pitch 2,54 mm (1/10")
flat pin 0,7 x 0,6 mm, current 2 A

Form B

No. of Pins	Pin config.	Part No.
64 pins	row a, b	1 834 486 005

DIN 41612, Form B
max. 64-pole, pitch 2,54 mm (1/10")
flat pin 0,7 x 0,6 mm, current 1 A

Form D

| No. of Pins	Pin config.	Part No.
32 pins	row a, c	1 834 486 007
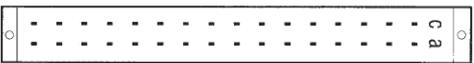
DIN 41612, Form D
max. 32-pole, pitch 5,08 mm (2/10")
flat pin 1 x 0,6 mm, current 4 A

Form G

| No. of Pins	Pin config.	Part No.
64 pins	row z, b, d, f	1 834 486 008
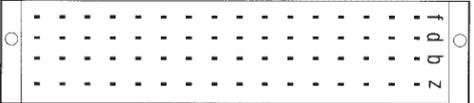
DIN 41612, Form G
max. 64-pole, pitch 5,08 mm (2/10")
flat pin 1 x 0,6 mm, current 4 A

Form M

No. of Pins	Pin config.	Part No.
24+7 pins	row z, b, d	1 834 486 009
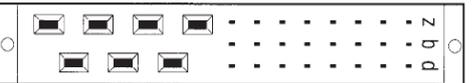
DIN 41612, Form M
24 + 7-pole, pitch 5,08 mm (2/10")
flat pin 1 x 0,6 und 6,3 x 0,8 mm, current 15 + 4 A

DIN 41617

No. of Pins	Pin config.	Part No.
31 pins	all	1 834 486 010
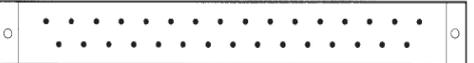
DIN 41617
31-pole, pitch 5,0 mm, Stift Ø 1 mm
current 5 A

Mounting method

1. Using the following plan to drill two holes for mouting the Eurocard holder.
2. Can be mounted onto a DIN rail.
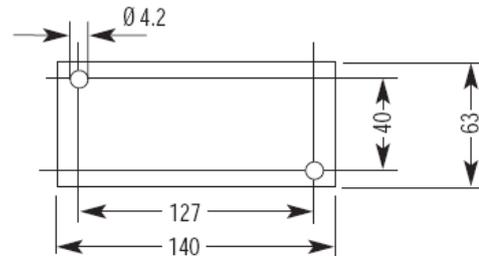
Operation

Press two push arms together, could release the Eurocard from the holder.

Push arms