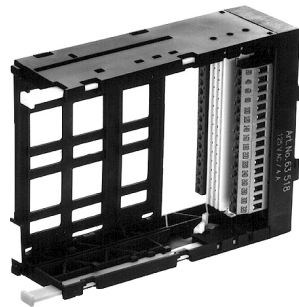


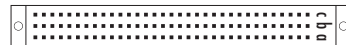
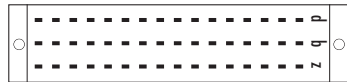
Suitable for eurocards
100 x 160 mm

SKT
form F
32-pole
DIN 41612

SKT
form C
32-pole
DIN 41612



Form (pin arrangement)



Ordering data

No. of poles	Pin config.	Art.-No.	Art.-No.
32-pole	row b, z	63510	
32-pole	row d, z	63518	
32-pole	row a, c		63516

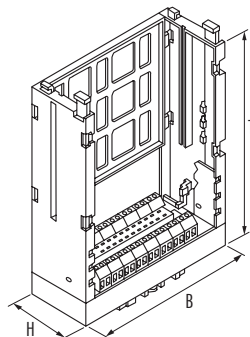
Technical data

Supply voltage	250 V AC	
Supply current	max. 4 A	max. 2 A
Form of connector (female)	32-pole F to DIN 41612	32-pole C to DIN 41612
Wiring method	4 mm ² single wire	
Air and creepage distance	(EN 60664-1) cat. I	
Mounting method	vertically or horizontally on DIN-rail mounting to EN 60715 or screw fixed	
Material	flame retardant plastic	
Dimensions H x B x T (T ₂) ¹⁾	45 x 112 x 145 (200) mm	45 x 112 x 145 (190) mm

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Notes

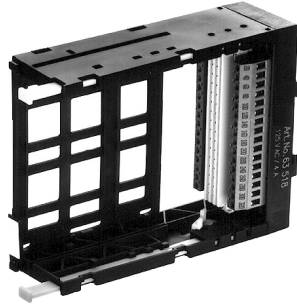
For SKP series Art.-No. changes from **635...** into Art.-No. **630...**

¹⁾ The T₂ size is for a card without a front plate.

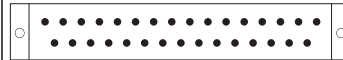
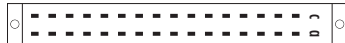
Suitable for eurocards
100 x 160 mm

SKT
form D
32-pole
(DIN 416112)

SKT
31-pole
(DIN 41617)



Form (pin arrangement)



Ordering data

No. of poles	Pin config.	Art.-No.	Art.-No.
31-pole	all		63501
32-pole	row a, c	63512	

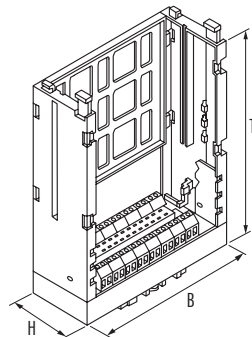
Technical data

Supply voltage	250 V AC	250 V AC
Supply current	max. 4 A	max. 5 A
Form of connector (female)	32-pole D to DIN 416112	31-pole to DIN 41617
Wiring method	4 mm ² single wire	
Air and creepage distance	(EN 60664-1) cat. I	
Mounting method	vertically or horizontally on DIN-rail mounting to EN 60715 or screw fixed	
Material	flame retardant plastic	
Dimensions H x B x T (T ₂) ¹⁾	45 x 112 x 145 (190) mm	45 x 112 x 145 (185) mm

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Notes

For SKP series Art.-No. changes from **635...** into Art.-No. **630...**

¹⁾ The T₂ size is for a card without a front plate.

Suitable for eurocards
100 x 160 mm

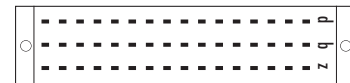
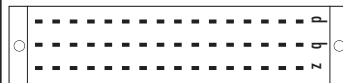
SKP
form F
48-pole
(DIN 416112)



SKP
form F
32-/48-pole
(DIN 416112)



Form (pin arrangement)



Ordering data

Art.-No.

Art.-No.

No. of poles	Pin config.	terminal type	Art.-No.
32-pole	row b, z	screw terminals	4000-63011-4253200
48-pole	row z, b, d	spring clamp terminals	4000-63011-4304800
			63020

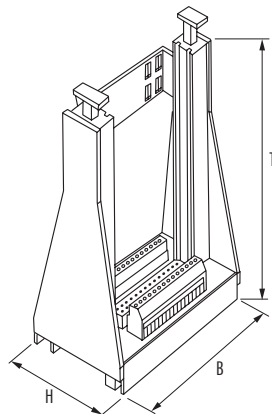
Technical data

Supply voltage	250 V AC
Supply current	max. 4 A
Form of connector (female)	F to EN 60603
Wiring method	4 mm ² single wire
Air and creepage distance	(EN 60664-1) cat. I
Mounting method	DIN-rail mounting to EN 60715 or screw fixed
Material	flame retardant plastic
Dimensions H x B x T (T ₂) ¹⁾	63 x 140 x 143 (195) mm

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Accessories

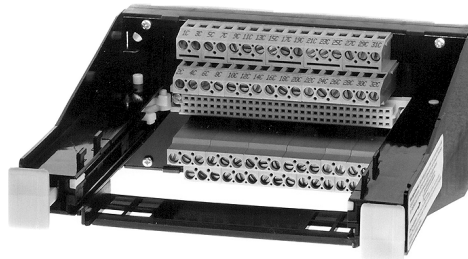
Art.-No. 63020 with vertical snap adapter. SASA 135 Art.-No. **63900** allows the holder to be mounted at right-angles on the rail.

Notes

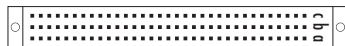
¹⁾The T₂ size is for a card without a front plate.

Suitable for eurocards
100 x 160 mm

SKP
form C
32-/64-/96-pole
(DIN 416112)



Form (pin arrangement)



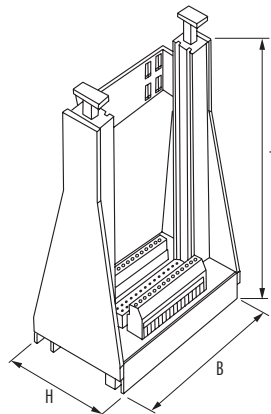
Ordering data		Art.-No.	Art.-No.	Art.-No.	Art.-No.
No. of poles	Pin config.	screw terminals	screw/spring clamp terminals	screw terminals	screw terminals
32-pole	row a, c	¹⁾ 631776			
64-pole	row a, c		63043	631195	
			4000-63011-1236400	631615	
96-pole	row a, b, c				636013

Technical data					
Supply voltage		250 V AC		24 V DC	250 V AC
Supply current		max. 2 A			max. 1 A
Form of connector (female)		32-pole C to DIN 416112	64-pole C to DIN 416112		96-pole C to DIN 416112
Wiring method		4 mm ² single wire			
Air and creepage distance		(EN 60664-1) cat. I		(EN 60664-1) cat. II	(EN 60664-1) cat. I
Mounting method		DIN-rail mounting to EN 60715 or screw fixed			
Material		flame retardant plastic			
Dimensions H x B x T (T ₂) ²⁾		63 x 140 x 143 (185) mm		63 x 140 x 143 (210) mm (Art.-No. 631615: 96 x 140 x 143 (210) mm)	

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Accessories

Adapter Art.-No. **63900** allows the holder to be mounted at right-angles on the rail.

Notes

Art.-No. 631195 and 631615 are specially designed for Eberle PLS 509S or Telemecanique TSX 017. Art.-No. 631615 with LED indicators.

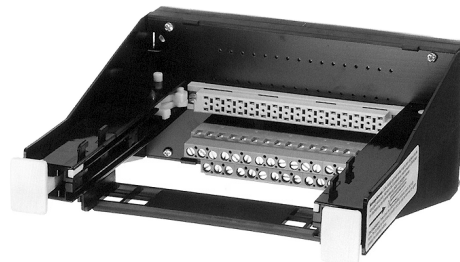
¹⁾ Double row terminals on one side row for "a". ²⁾ The T₂ size is for a card without a front plate.

Suitable for eurocards
100 x 160 mm

SKP
form B
64-pole
(DIN 416112)

SKP
form D
32-pole
(DIN 416112)

SKP
form D
32-pole
(DIN 416112)



Form (pin arrangement)



Ordering data

No. of poles	Pin config.	Art.-No.	Art.-No.	Art.-No.
32-pole	row a, c	screw terminals	screw terminals	spring clamp terminals
48-pole	row a, c, e		¹⁾ 630732	4000-63011-2203200
2 x 48-pole	row a, c, e			
64-pole	row a, b	63042		

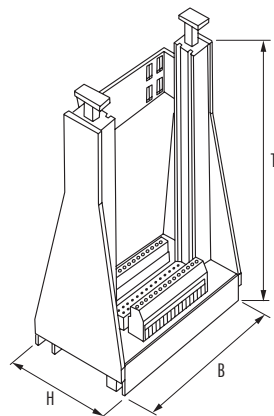
Technical data

Supply voltage	250 V AC	
Supply current	max. 2 A	max. 4 A
Form of connector (female)	64-pole B to DIN 416112	32-pole D to DIN 416112
Wiring method	4 mm ² single wire	
Air and creepage distance	(EN 60664-1) cat. I	cat. III
Mounting method	DIN-rail mounting to EN 60715 or screw fixed	
Material	flame retardant plastic	
Dimensions H x B x T (T ₂) ²⁾	63 x 140 x 143 (185) mm	

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Accessories

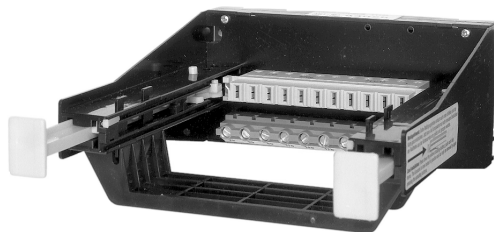
Adapter Art.-No. **63900** allows the holder to be mounted at right-angles on the rail.
A plexiglas cover can be fitted Art.-No. **63920**.

Notes

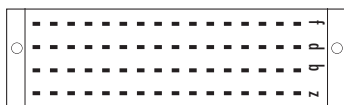
Art.-No. 631195 and 631615 are specially designed for Eberle PLS 509S or Telemecanique TSX 017. Art.-No. 631615 with LED indicators.
¹⁾ Double row terminals on one side row for "a". ²⁾ The T₂ size is for a card without a front plate.

Suitable for eurocards
100 x 160 mm

SKP
form G
64-pole
(DIN 416112)



Form (pin arrangement)



Ordering data

No. of poles	Pin config.	Art.-No.	Art.-No.
64-pole	row z, b, d, f	screw terminals 63040	spring clamp terminals 4000-63011-5406400

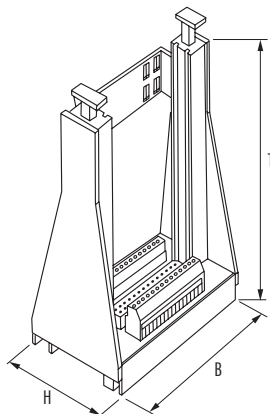
Technical data

Supply voltage	250 V AC
Supply current	max. 3 A
Form of connector (female)	64-pole G to DIN 416112
Wiring method	4 mm ² single wire
Air and creepage distance	(EN 60664-1) cat. I
Mounting method	DIN-rail mounting to EN 60715 or screw fixed
Material	flame retardant plastic
Dimensions H x B x T (T ₂) ²⁾	69 x 140 x 143 (195) mm

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Accessories

Adapter Art.-No. **63900** allows the holder to be mounted at right-angles on the rail.

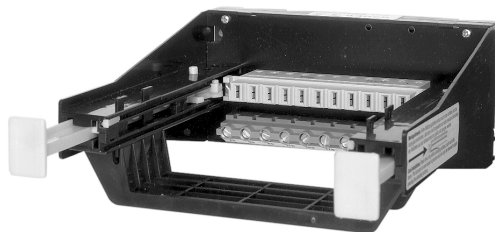
Notes

²⁾The T₂ size is for a card without a front plate.

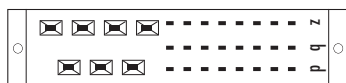
Suitable for eurocards
100 x 160 mm

SKP
form M
24-/7-pole
(DIN 416112)

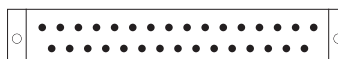
SKP
31-pole
(DIN 41617)



Form (pin arrangement)



for 24- and 7-pole



for 31-pole

Ordering data

		Art.-No.	Art.-No.
No. of poles	Pin config.	spring clamp/screw terminals	spring clamp/screw terminals
31-pole	all		63001
			¹⁾ 63007
			4000-63011-9203100
24+7-pole	row z, b, d	63048	
		4000-63011-6302470	

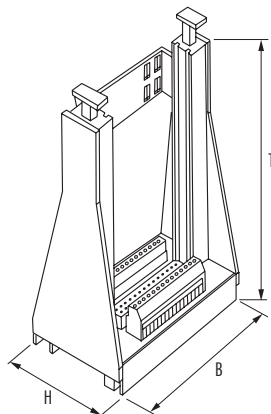
Technical data

Supply voltage	250 V AC (24-pole)/500 V AC (7-pole)	250 V AC
Supply current	max. 4 A (24-pole)/15 A (7-pole)	max. 5 A
Form of connector (female)	24+7-pole M to DIN 416112	31-pole to DIN 41617
Wiring method	4 mm ² single wire	
Air and creepage distance (EN 60664-1)	cat. I	
Mounting method	DIN-rail mounting to EN 60715 or screw fixed	
Material	flame retardant plastic	
Dimensions H x B x T (T ₂) ²⁾	63 x 140 x 143 (210) mm	63 x 140 x 143 (185) mm

Function description

To insert the card first press down the 2 yellow buttons, then slide the card into the guide slots, pushing fully home. The card is then locked into position and can only be removed by pressing again down the 2 yellow buttons.

Dimension drawing



Accessories

Adapter Art.-No. **63900** allows the holder to be mounted at right-angles on the rail.

Notes

¹⁾ Connection via one-sided adjusted double row terminals.

²⁾ The T₂ size is for a card without a front plate.