

Suitable for
Eurocards
100 x 160 mm
or
Double Eurocards
233 x 160 mm

SKP
Form M DIN 41612
24/7-pole

SKP
DIN 41617
31-pole

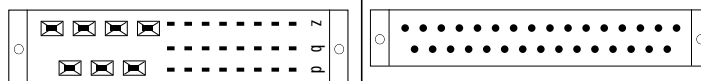
SKPD
DIN 41617
2 x 31-pole



Picture: SKPD Art.-No. 63050



Form (pin arrangement)



Ordering data

No. of poles	Pin config.	Art.-No.	Art.-No.	Art.-No.
31-pole	all		²⁾ 63007	
2 x 31-pole	all			63050
24+7-pole	row z, b, d	63048		

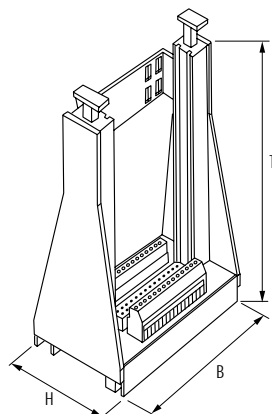
Technical data

Supply voltage	250 V AC (24-pole)/250 V AC (7-pole)	250 V AC	250 V AC
Supply current	max. 4 A (24-pole)/15 A (7-pole)	max. 5 A	max. 5 A
Form of connector (female)	24+7-pole M to DIN 41612	31-pole to DIN 41617	31-pole to DIN 41617
Wiring method	screw terminals 4 mm ² single wire	screw terminals 4 mm ² single wire	screw terminals 4 mm ² single wire
Air and creepage distance	(VDE 0110) cat. I	(VDE 0110) cat. I	(VDE 0110) cat. I
Mounting method	DIN-rail mounting to EN 50022 or screw fixing		
Material	flame retardant plastic	flame retardant plastic	flame retardant plastic
Dimensions H x B x T (T ₂) ¹⁾	63 x 140 x 143 (210) mm	63 x 140 x 143 (185) mm	63 x 274 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 again pressing down the 2 yellow buttons.

Dimension drawing



Accessories

Adapter Art.-No. **63900** allows the holder to be mounted at right-angles on the rail. (except for Art.-No. 63050).
Where components protrude from the card excessively, an alternative support bar, Art.-No. **63910**, can be used. (except for Art.-No. 63050).

Notes

- ¹⁾ the T₂ size is for a card without a front plate.
²⁾ Connection via single sided double row terminals.