

## **EUROCARD HOLDER**

SKP 32/D(A+C)

Screw terminals 32-pole D (EN 60603) Row a, c

With the vertical snap adapter SASA 135 Art.-No. 63900 the holder can be mounted at right-angles on the rail. The D2 size is for a card without a front plate.

Double row terminals on one side row for "a"

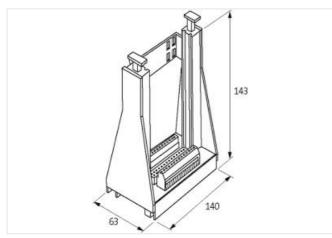
To insert the card first press down the 2 yellow buttons. Then slide the Eurocard into the guide slots pushing until fully engaged. The card is now locked into position. It can be removed by pressing down on the 2 yellow buttons.

## Link to Product

Illustration



	1.25	3.0	324	÷1	0224	257	- 107	1000	3.5	16.7		126	18	1031	12	12.5
	2	2	2	2	:	2	1	:	1	•	1	-	1	:	1	са



Product may differ from Image



Commercial data		
ECLASS-6.0	27260710	
ECLASS-6.1	27260704	

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-04

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ECLASS-7.0	27440402
ECLASS-8.0	27440402
ECLASS-9.0	27440402
ECLASS-10.1	27440402
ECLASS-11.1	27460201
ECLASS-12.0	27460201
ETIM-5.0	EC002780
customs tariff number	85366990
GTIN	4048879040075
Packaging unit	1
Electrical data   Supply	
Operating voltage AC	250 V
Operating current max.	4 A
Installation	
Connection cross-section solid max.	4 mm <sup>2</sup>
Installation   Pin assignment	
No. of poles	32
No. of poles Device protection   Electrical	32
•	32 I
Device protection   Electrical	
Device protection   Electrical Overvoltage category (EN 60664-1)	
Device protection   Electrical Overvoltage category (EN 60664-1) Device protection   Media	I
Device protection   Electrical Overvoltage category (EN 60664-1) Device protection   Media Flame resistance	I
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data	l flame retardant
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector	l flame retardant
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector         Mechanical data   Material data	l flame retardant D (EN 60603)
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector         Mechanical data   Material data         Material housing	l flame retardant D (EN 60603)
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector         Mechanical data   Material data         Material housing         Mechanical data   Mounting data	I flame retardant D (EN 60603) Plastic
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector         Mechanical data   Material data         Material housing         Mechanical data   Mounting data         Mounting method	I flame retardant D (EN 60603) Plastic Screwed, geschnappt
Device protection   Electrical         Overvoltage category (EN 60664-1)         Device protection   Media         Flame resistance         Mechanical data         Type of socket connector         Mechanical data   Material data         Material housing         Mechanical data   Mounting data         Mounting method         Suitable for mounting type	I flame retardant D (EN 60603) Plastic Plastic screwed, geschnappt mounting rail, (EN 60715)

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