

sofamel

Product Technical Specifications

Mod. SKL Terminal strip

Functionality

Polypropylene strips to make connections and / or derivations easily and safely.



Product Features

- With an ergonomic design, easy to use.
- The design allows cable entry more easily.
- They maintain a stable Par.
- Thanks to its design it is very easy to divide:
"Twist 'n tire".
- Extra flexible.
- Self-extinguishing.

Raw Material Features

Body: **Polypropylene**

Insertions: **Tinned steel**

Screws: **Galvanized steel**

Electrical/Thermal Features

Nominal Tension: **450 V**

Nominal Current: **32 A**



Maximum ambient temperature: **T80**



Mod. SKL

Terminal strip

Specifications / Technical Data

Ref.	Color	Section (mm ²)	Metric Screw	Dimensions (mm)						
				A	B	C	D	E	ØF	ØG
SKL-4	White 	4	M2,6	94,9	13,0	16,6	6,4	8,1	2,6	3,2
SKL-6		6	M3,0	116,5	14,9	18,9	7,3	10,0	3,4	3,6
SKL-10		10	M3,5	133,8	17,3	23,4	10,0	11,5	3,7	4,3
SKL-16		16	M4,0	174,5	20,7	25,0	11,0	15,0	4,9	5,5
SKL-25		25	M5,0	187,3	28,0	30,0	11,5	16,0	4,5	7,0
SKL-35		35	M5,0	211,0	29,6	36,4	15,0	18,0	4,5	8,0
SKL-4N	Black 	4	M2,6	94,9	13,0	16,6	6,4	8,1	2,6	3,2
SKL-6N		6	M3,0	16,5	14,9	18,9	7,3	10,0	3,4	3,6
SKL-10N		10	M3,5	133,8	17,3	23,4	10,0	11,5	3,7	4,3
SKL-16N		16	M4,0	174,7	20,7	25,0	11,0	15,0	4,9	5,5
SKL-25N		25	M5,0	187,3	28,0	30,0	11,5	16,0	4,5	7,0
SKL-35N		35	M5,0	211,0	29,6	36,4	15,0	18,0	4,5	8,0

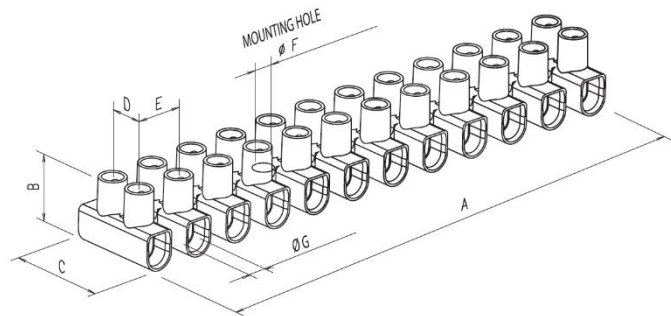
Certified

According to the Standards:

EN 60998-1:2004 Connecting devices for low-voltage circuits for household and similar purposes. General requirements.

EN 60998-2-1:2004 Connecting devices for low-voltage circuits for household and similar purposes. Particular requirements for connecting devices as separate entities with screw-type clamping units.

Other European certificates:



Datos sujetos a cambios
2017, Mayo 2

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Las especificaciones están sujetas a cambios sin previo aviso.