Technical data for your configuration

Solution ID.: SKPQR

Product range: PTA 1,5



Due to the production process the appearance of the shown characters/symbols may vary from the original!

1 Main features

•	Number of positions	6.0	•	Nominal current	17.5 A
•	Conductor cross section	1.5 mm ²	•	Nominal voltage	200 V
•	Color of housing (similar to RAL)	6021	•	Conductor connection direction	0 °
•	Pitch	3.5 mm	•	Number of levels	1
•	Connection method	schraub_buegel			

2 Item properties

Solution ID:	SKPQR
Product range	PTA 1,5
Pitch	3.5 mm
Number of positions	6.0
Connection method	schraub_buegel

2.1 Connection capacity

Conductor cross section solid	0.14 mm² 1.5 mm²
Conductor cross section flexible	0.14 mm² 1.5 mm²
Conductor cross section AWG / kcmil	26 16
Conductor cross section flexible, with ferrule without plastic sleeve	0.25 mm² 0.75 mm²
Conductor cross section flexible, with ferrule with plastic sleeve	0.25 mm² 0.75 mm²
Stripping length	5 mm

2.2 Material data

Material of metal parts	netal parts		
Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201		
Contact material	Cu alloy		

Insulating material data	Housing
Insulating material	PA
CTI according to IEC 60112	600
Inflammability class in acc. with UL 94	V0
Color of housing (similar to RAL)	6021

3. Configuration information

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