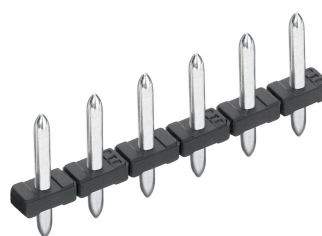


STLZ130/..-5.08-V-BLACK



Technical Data

Wire Sizes	Insulating Material
Solid min -	Material PA 6.6
solid max -	Flammability Class UL 94 V-0
Stranded (flexible) -	Temperatures
min	Operating Temperature -30 °C - 105 °C
Stranded (flexible) -	Wave Soldering Process
max	Soldering Temperature, recommended 265 °C
Stranded with Ferrule -	Peak Soldering Time, recommended 3-4 s
min	Reflow Process
Stranded with Ferrule -	Soldering Temperature, recommended -
max	Peak Soldering Time, recommended -
Dimensions	
Stripped Length	
PCB Hole Diameter 1.5 mm	
Materials	
Contact Pin Brass	

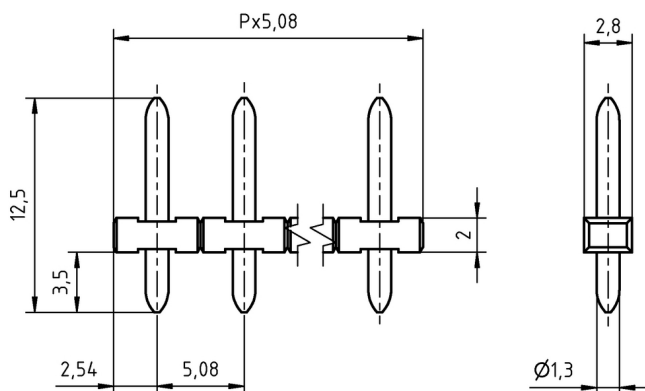
Colours

BLACK, RAL9011
 Colours according to RAL, there may be variations on colour due to production conditions.
 Special colours on request.

Counterparts (Spacing 5.08 mm)

Pin Strip/Terminal Blocks
 AKZ130

If there are combinations with different ratings, the lower value is valid.



Order Data (Spacing 5.08 mm)

Poles	Width (mm)	Article Designation	Article Number	PU
2	10.16	STLZ130/2-5.08-V-BLACK	50130025051H	500
3	15.24	STLZ130/3-5.08-V-BLACK	50130035051H	500
4	20.32	STLZ130/4-5.08-V-BLACK	50130045051H	500
5	25.40	STLZ130/5-5.08-V-BLACK	50130055051G	250
6	30.48	STLZ130/6-5.08-V-BLACK	50130065051G	250
7	35.56	STLZ130/7-5.08-V-BLACK	50130075051G	250
8	40.64	STLZ130/8-5.08-V-BLACK	50130085051E	100
9	45.72	STLZ130/9-5.08-V-BLACK	50130095051E	100
10	50.80	STLZ130/10-5.08-V-BLACK	50130105051E	100
11	55.88	STLZ130/11-5.08-V-BLACK	50130115051E	100
12	60.96	STLZ130/12-5.08-V-BLACK	50130125051E	100
13	66.04	STLZ130/13-5.08-V-BLACK	50130135051E	100
14	71.12	STLZ130/14-5.08-V-BLACK	50130145051E	100
15	76.20	STLZ130/15-5.08-V-BLACK	50130155051E	100
16	81.28	STLZ130/16-5.08-V-BLACK	50130165051E	100
17	86.36	STLZ130/17-5.08-V-BLACK	50130175051D	50
18	91.44	STLZ130/18-5.08-V-BLACK	50130185051D	50
19	96.52	STLZ130/19-5.08-V-BLACK	50130195051D	50
20	101.60	STLZ130/20-5.08-V-BLACK	50130205051D	50
21	106.68	STLZ130/21-5.08-V-BLACK	50130215051D	50
22	111.76	STLZ130/22-5.08-V-BLACK	50130225051D	50
23	116.84	STLZ130/23-5.08-V-BLACK	50130235051D	50
24	121.92	STLZ130/24-5.08-V-BLACK	50130245051D	50

Ratings



Usegroup	B	C	D	
Rated Voltage	300 V	150 V	300 V	250 V
Rated Current	10 A	10 A	10 A	7 A
Overvoltage Category				III
Test Voltage	1.6 kV	1.6 kV	1.6 kV	4.0 kV
Pollution Degree				3