

SPRING CLAMP TERMINAL BLOCKS, PLUGGABLE, 5.00mm PITCH



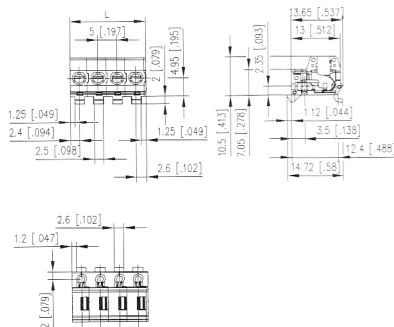
Product family Pole size Color Option
SP155xxHBNC *(ASP155)
 Centerline Design Function *old product name

- spring clamp terminal block, pluggable
- centerline 5.00 mm, direction of connection 90°
- fittable without loss of poles
- color black
- push-button, wire entry perpendicular or parallel to plug direction, three plugging directions, clip system for mounting into a housing

Technical data

c us V / A / AWG	300 / 6 / 28 - 16		
13.5 A / 250 V / 4 kV / 3 / 0.08 - 1.5 mm ² / IEC 61984			
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	250 V	630 V	630 V
Rated test voltage	4.0 kV	4.0 kV	4 kV
Insulating material class	CTI 600		
Rated wiring solid wire	0.08 - 1.5 mm ²		
Rated wiring stranded wire	0.08 - 1.5 mm ²		
Rated wiring solid wire	AWG 28 - 16		
Rated wiring stranded wire	AWG 28 - 16		
Clearance and creepage distances	3.2 mm		
Protection category according to IEC 60529	IP 20		
Min. insul. strip length	7 mm		
Color	black		

Dimensional drawing



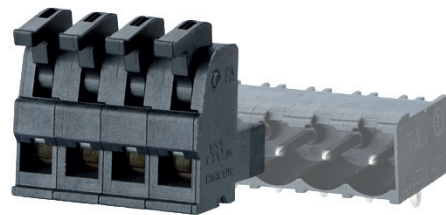
L = (Pole size - 1) * centerline + 5 mm (0.197 in.)

P/N
SP155XXHBNC

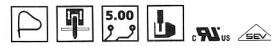
Complete the part number
 by adding the pole size.

02	03	04	05	06	07	08
09	10	11	12			

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* Approval pending



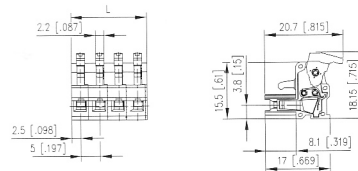
Product family Pole size Color Option
SP045xxVBNC *(ASP045)
 Centerline Design Function *old product name

- spring clamp terminal block, pluggable
- centerline 5.00 mm, direction of connection vertical 0°
- fittable without loss of poles
- color black
- eccentric lever, wire entry uncodeable side parallel to plug direction

Technical data

c us V / A / AWG	300 / 10 / 28 - 16		
10 A / 250 V / 4 kV / 3 / 0.08 - 1 mm ² / IEC 61984			
Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	250 V	500 V	500 V
Rated test voltage	4.0 kV	4 kV	4.0 kV
Insulating material class	CTI 400		
Rated wiring solid wire	0.08 - 1.5 mm ²		
Rated wiring stranded wire	0.08 - 1.5 mm ²		
Rated wiring solid wire	AWG 28 - 16		
Rated wiring stranded wire	AWG 28 - 16		
Clearance and creepage distances	4 mm		
Protection category according to IEC 60529	IP 20		
Min. insul. strip length	4 mm		
Color	black		

Dimensional drawing



L = (Pole size - 1) * centerline + 5 mm (0.197 in.)

P/N

SP045XXVBNC

Complete the part number
 by adding the pole size.

02	03	04	05	06	07	08
09	10	11	12	13	14	15
17	18	19	20	21	22	23
24						