





N=Number of poles Dim L=N \times 5.0+1.00 Dim B=(N-1) \times 5.0

	- (N- 1/× J. 0										
	POLES	Dim L	Dim B								
	1р	±0.10									
	2р-6р	±0.20	±0.15								
	7p-12p	±0.30	±0.25								
	13p-18p	±0.40	±0.35								
	19p-24p	±0.45	±0.40								

PART NO.: $HB \times x 01 \times 000J0 G$

Color RoHS compliant
End stackable 0 Black (RAL9005) (lead<4%)
No. of poles 2 Red (RAL3001/D) In copper Alloy
01 1 poles 3 Orange(RAL2011/P)
02 2 poles 4 Yellow(RAL1018/A)

... 5 Green(RAL6018/T)
24 24 poles 6 Blue (RAL5015/A)
8 Grey(RAL7004/P)
9 White(RAL1102)

RECOMMENDED P.C.B LAYOUT
TOP VIEW

Dim B

(2.85)

(3.75)

Material:

- ●Item@Terminal housing: Thermoplastic (UL94V-0)
- ●Item⊕Solder Pin: Brass Tin plated.
- ●ItemⓒLever: Thermoplastic (UL94V-0) Natural color
- ●Item@Terminal Cover: Thermoplastic (UL94V-0)

Electrica CULus VDE

• Voltage rating: 300VAC 450VAC

• Current rating: 10A 6A

• Wire range: 0.5mm²

Solid wire(AWG): 14-20
Stranded wire(AWG): 14-20
Wire strip length: 9-10mm
Withstanding Voltage: 1.6KV 2.5KV

Operating temperature: -40°C to +115°C
Soldering temperature: 260°C±5°C/5 Sec

Safety Approval: Sus



mat'l. code					surface toleran				projection			pro	duct	far	nily		TEDMI	NAI F	וחרג				
Itr ecn no dr date				ASME Y14.5 ✓ ASME Y14.5 tolerances unless otherwise specified					4) <	7	title TERMINAL BLOCK											
						angles w X.±0					→ MM →] т	TERMINAL BLOCK									
						X*±	— , -≡⊢———			X±0.3 XX±0.1		sca	le		SPRI	SPRING CLAMP,180D WIRE INLET,SINGLE						VITH L	EVER
						dr	EVIN	I ZHO	ONG	052	614		_		dwo	, no			s	heet	. 1 (of 1	size
						engr chr		EVIN ZHONG HANKE FENG					FÇj		HBxx01x000J0G A								A ₄
						appd		SHI JUN		052614					type CUSTOMER Drawing							wing	
she	et	revi	sion	Α																			
ind	ex	she	et	1																			

В

2

C Multiple colors

PDS: Rev :A 3

STATUS:Released

Printed: Jul 22, 4014

form: A4mmXLc

В