

Product information       DG308-2.54-10040001140         PCB terminal blocks.Rated current.9A.Rated voltage (19/2) 130V.Cross section 1.0mm <sup>2</sup> ,pitch.2.54mm,connector method:Screw connector with tension sieve.Color:green.Colatet surface :Tin         Product advantages         2 Universal installation method to ensure a high degree of flexibility in device design 2 Fixed screw connection technology.safe and reliable         Product certification         Product certification         Product drawing         3D model         r         Processing notes         Processing notes         Processing notes         Conductor cross section flexible       0.5-1.0mm <sup>2</sup> Conductor cross section flexible       0.5-1.0mm <sup>2</sup> Avvis       26-18Avvis         Strip length       4mm	Overview			
PCB terminal blocks, Rated voltage (III/2) 130V.Cross section: 1.0mm² plich:2.54mm.connector method:Screw connector with tension sieve, Color-green, Contact surface: Tin         Product advantages         I diversal installation method to ensure a high degree of flexibility in device design descrew connection technology.safe and reliable         Product certification         Product certification         Product drawing         Conduct drawing         Processing notes         Processing notes         Process         Vorter cross section solid       0.5-1.0mm²         Conductor cross section flexible       0.5-1.0mm²         Virig       26-18AW/G         Strip length       4mm         Avides       4mm	Product information			
✓ Universal installation method to ensure a high degree of flexibility in device design   ✓ Fixed screw connection technology,safe and reliable		PCB terminal blocks, section:1.0mm²,pitch	Rated current:8A,Rated voltage (III/2) 130V,Cross :2.54mm,connector method:Screw connector with tension	
Image: Product certification         Image: Product certification         Image: Product certification         Technical data         Product drawing         3D model         Image: Processing notes         Process       Wave soldering/manual soldering         Connection capacity         Conductor cross section solid       0.5~1.0mm²         AvvG       26-18AWG         Strip length       4mm	Product advantages			
Product certification				
Technical data   Product drawing   3D model   3D model   Processing notes   Process   Vave soldering/manual soldering   Connection capacity   Conductor cross section solid   0.5~1.0mm²   Conductor cross section flexible   0.5~1.0mm²   AWG   Strip length   4mm		,		
Product drawing         3D model         3D model         Processing notes         Process       Wave soldering/manual soldering         Connection capacity         Conductor cross section solid       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm				
3D model Concessing notes Vare soldering/manual soldering Connection capacity Conductor cross section solid Conductor cross section flexible Conductor cross section	Technical data			
Processing notes         Process       Wave soldering/manual soldering         Connection capacity         Conductor cross section solid       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm	Product drawing			
Processing notes         Process       Wave soldering/manual soldering         Connection capacity       Conductor cross section solid         Conductor cross section flexible       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm	3D model			
Process       Wave soldering/manual soldering         Connection capacity       Conductor cross section solid       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²       0.5~1.0mm²         AWG       26~18AWG       26~18AWG         Strip length       4mm       4mm	•			
Connection capacity         Conductor cross section solid       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm	Processing notes			
Conductor cross section solid       0.5~1.0mm²         Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm	Process		Wave soldering/manual soldering	
Conductor cross section flexible       0.5~1.0mm²         AWG       26~18AWG         Strip length       4mm	Connection capacity			
AWG     26~18AWG       Strip length     4mm	Conductor cross section solid		0.5~1.0mm²	
Strip length     4mm       Electrical parameters UL     Image: Strip length st	Conductor cross section flexible		0.5~1.0mm²	
Electrical parameters UL	AWG		26~18AWG	
	Strip length		4mm	
Rated voltage (B) 150V	Electrical parameters UL			
	Rated voltage (B)		150V	

Rated current (B)	6A		
Electrical parameters IEC	Electrical parameters IEC		
Rated voltage	130V		
Rated current	8A		
Rated current(III/2)	130V		
Rated power frequency voltage(1min)	1.25KV		
tem properties			
Connection direction	0°		
Type of installation	PCB welding		
Pin arrangement	Single row in a straight line		
Connection method	Screw connection		
Screwdriver	Slotted screwdriver		
screw thread	M1.6		
Pitch	2.54mm		
Number of potentials	2		
Pluggable or not	no		
Number of rows	1		

## Material data

Environmental items	Compliant with REACH/RoHS
Contact material	Copper alloy
Contact point metal surface	tin-plated
Insulation Materials	PA66
Insulating material group	Ι
Flammability rating	UL94V-0

Test Specification	UL1059/IEC60998
Environmental data	
Ambient temperature (operation)	-40°C~105°C

essories	
ccessories	
Coding strip	
Bridge	
Marking strip	
Others	/
ool	
Operating tool	1
Screwdriver	0.4x2.0mm, Slotted screwdriver

Business data	
Order number	10040001140
Packing unit	500
Minimum order quantity	30
Products weight (without packaging)	0.585