

SMD Terminal Block

NE-K2059

Material:

Plastic part: PA46 UL94V0

Metal part: Alloy copper (Electroplating)

Technical parameters:

Rated voltage: 320V

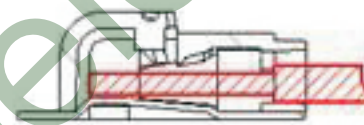
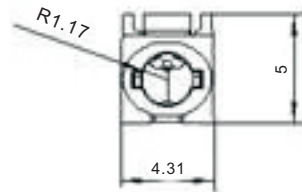
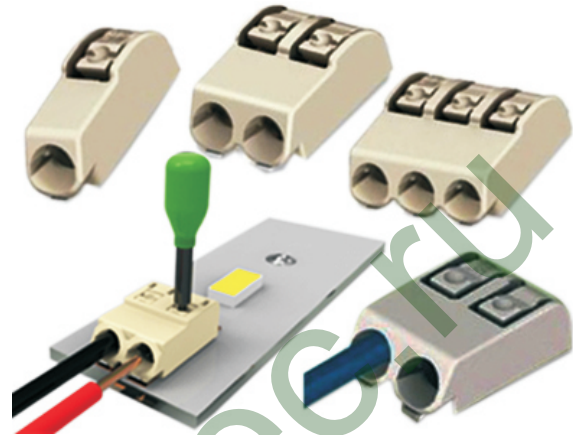
Maximum current: 9A

Wire Size: 0.2-0.75 mm² (24-18AWG)

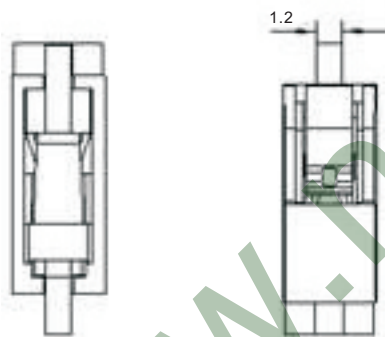
Wiring method: fine-stranded

Poles: 01~03

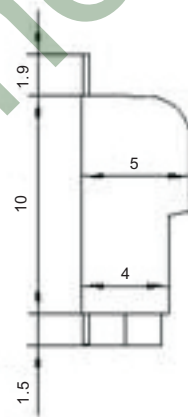
Working temperature: -40°C ~ +125°C



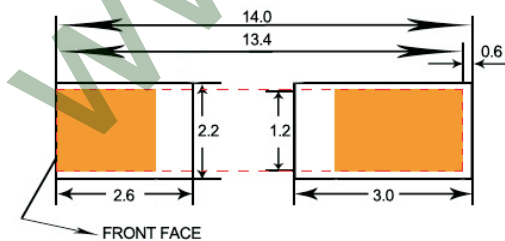
with wire (Unit:mm)



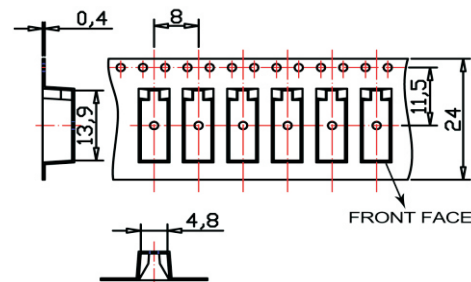
1 WAY PCB BOARD LAYOUT



Packing details 1500PCS/Reel



FRONT FACE



FRONT FACE

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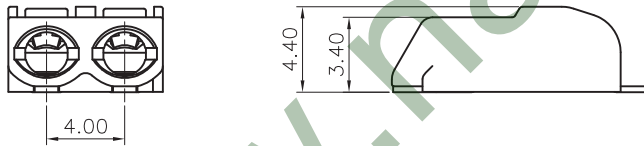
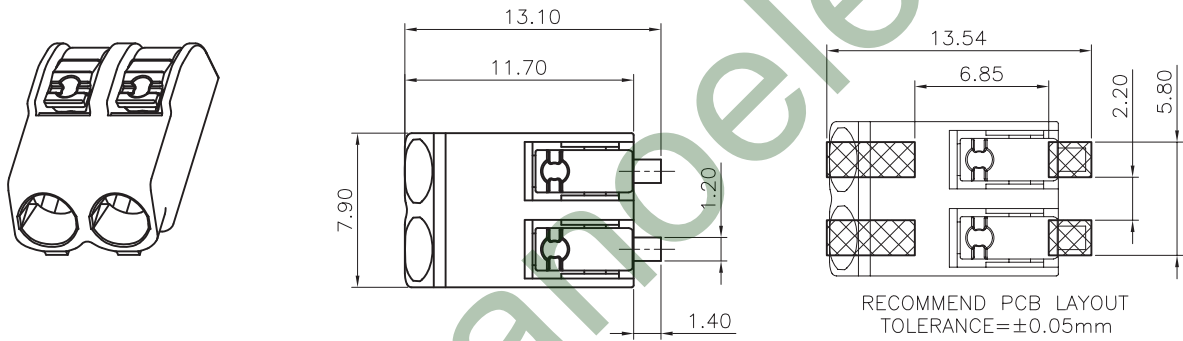
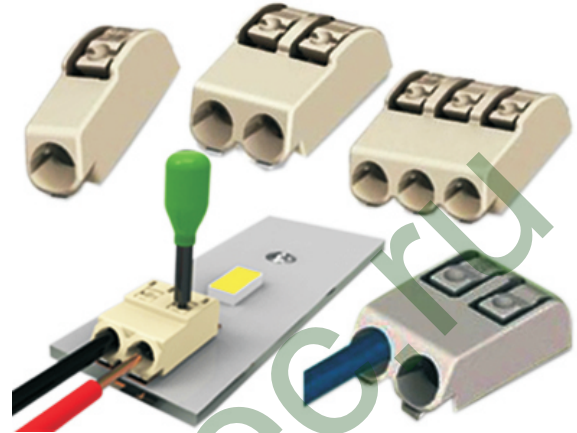
Maximum current: 9A

Wire Size: 0.2-0.75 mm² (24-18AWG)

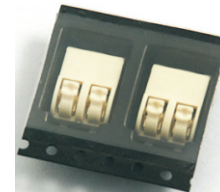
Wiring method: fine-stranded

Poles: 01~03

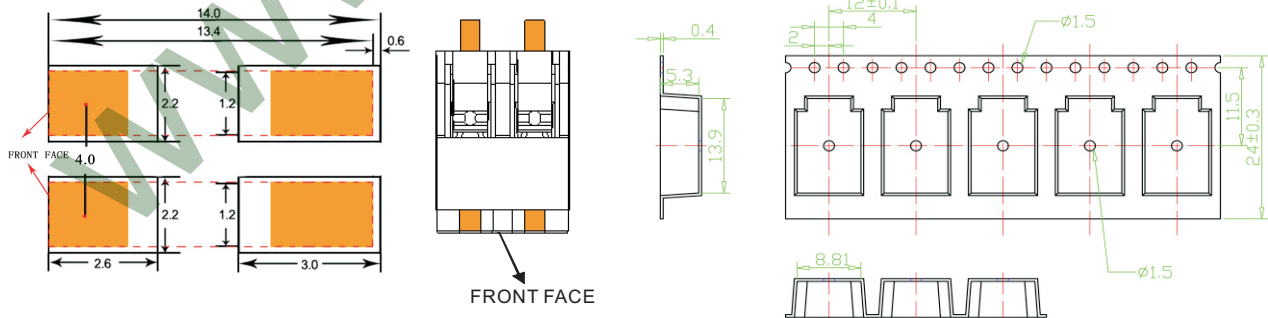
Working temperature: -40°C~+125°C



2 WAY PCB BOARD LAYOUT



Packing details 1000PCS/Reel



SMD Terminal Block

NE-K2061

Material:

Plastic part: PA46 UL94V0

Metal part: Alloy copper (Electroplating)

Technical parameters:

Rated voltage: 320V

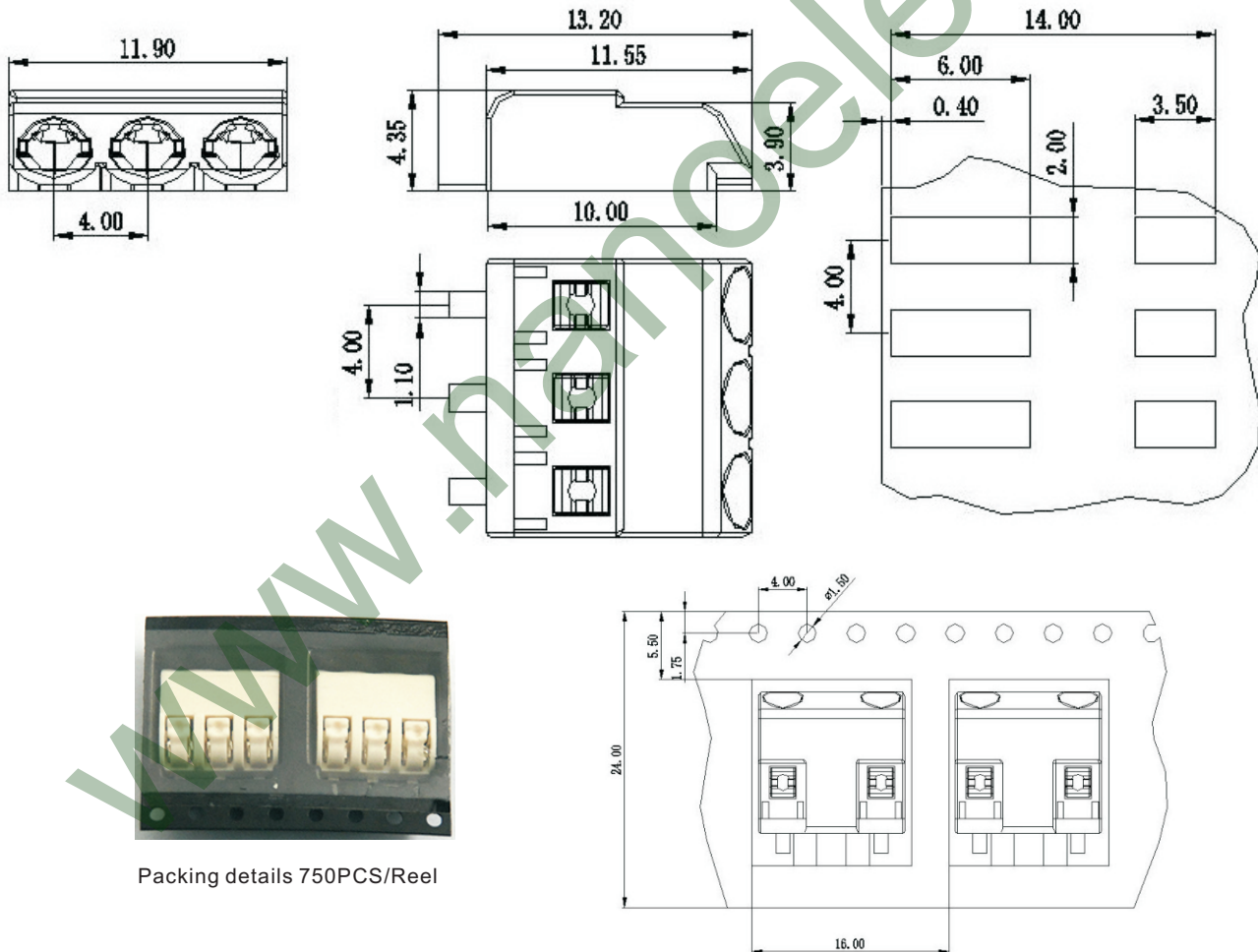
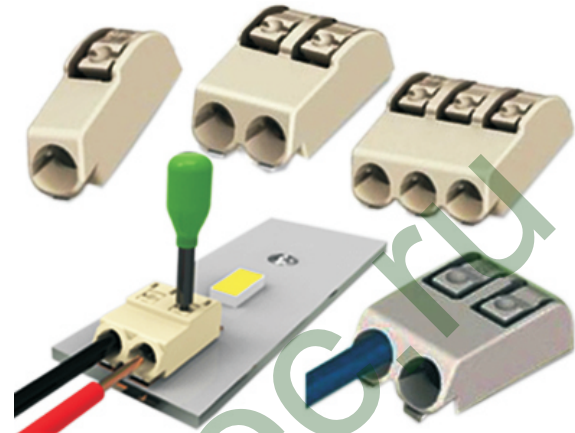
Maximum current: 9A

Wire Size: 0.2-0.75 mm² (24-18AWG)

Wiring method: fine-stranded

Poles: 01~03

Working temperature: -40°C~+125°C



Packing details 750PCS/Reel