

Through Hole Reflow

• Pitch:2.5mm/3.5mm

Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 2.5mm (0.1") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 2.5mm (0.1") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 2.5mm (0.1") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 2.5mm (0.1") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 2.5mm (0.1") Pins: 2P, 3P, 4P

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Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.5mm (0.138") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.5mm (0.138") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.5mm (0.138") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.5mm (0.138") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.5mm (0.138") Pins: 2P, 3P, 4P

• If you need more details, please contact us for latest catalogues, visit our website according to the part number, or view the CD catalogue

• Pitch:3.81mm/5.0mm/5.08mm

Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 3.81mm (0.15") Pins: 2P, 3P, 4P

Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P

Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.08mm (0.2") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.0mm (0.197") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.0mm (0.197") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.0mm (0.197") Pins: 2P, 3P, 4P	Standard: LA, EC Voltage: 100V, 150V Current: 1A, 2A Pitch: 5.0mm (0.197") Pins: 2P, 3P, 4P

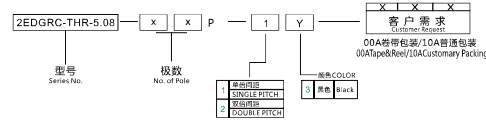
PLUGGABLE TERMINAL BLOCKS

• 性能测试 Property Test



1. 采用耐高温的塑料，可在260°C高温下正常工作。  
Plastic in resistance against high temperature, can work normally in 260 degrees.
2. 约热丝测试可承受超过750°C/2S.  
pass glow wire test stably in 750°C/2S.
1. 采用高纯度铜作为引脚材料，具有超强导电性能。  
Pin made by high purity cooper, has high electric conductivity.
2. 表面采用高温镀锡处理，焊接温度可达到260°C/1.0S.  
Pin surface with Tin plating, assures the soldering 260°C/1.0S.

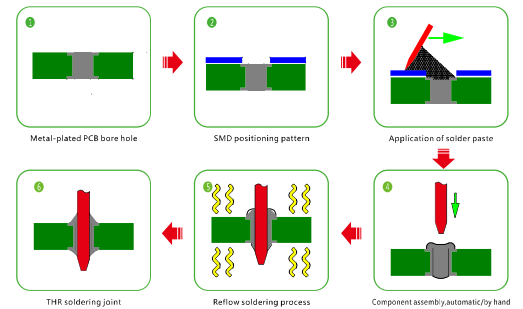
• 订购方式 How To Order



IEC 60286-3 • 包装方式 Package



• THR产品工作流程图 THR Product Work Flow Chart



• PIN diameter & PCB Perture

