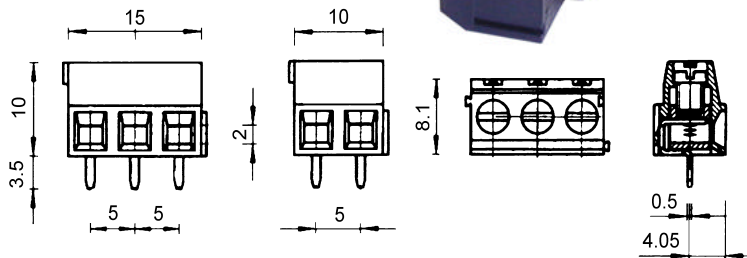


PCB TERMINAL BLOCKS

LOW PROFILE 5.0MM PITCH INTERLOCKING

- FEATURES:**
- 5.0mm Pitch
 - Low Profile
 - Flame Retardant Material
 - 2.5mm² Wire Acceptance
 - To VDE 0110 Standards
 - Professional Rising Clamp

Part Number	Type
TB52/S	2 Way
TB53/S	3 Way



SPECIFICATIONS

- Rating: 6A/125V
 Dielectric strength: >2.5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 170°C
 Moulding: UL94-VO flame retardant nylon 65
 Pin/terminal: 5 micron tinned, nickel plated brass
 Rising clamp: 5 micron nickel, copper flashed brass
 Screw/torque: M2 steel/3mm
 7 micron zinc colour passivated & tropicalised
- Recommended PCB hole size: F 1.2mm

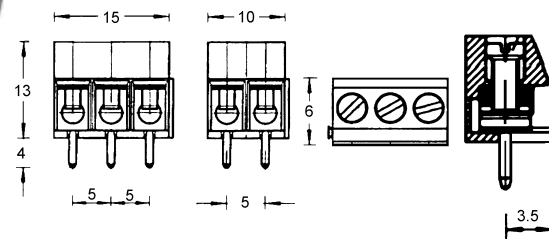
STANDARD 5.0MM PITCH INTERLOCKING

- FEATURES:**
- 5.0mm Pitch
 - Interlocking 2 & 3 Way
 - Flame Retardant Material
 - 2.5mm² Wire Acceptance

Part Number	Type
TB52	2 Way
TB53	3 Way

SPECIFICATIONS

- Rating: 10A/300V
 Dielectric strength: >2kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 85°C
 Moulding: UL94-VO



Our Most common type of terminal block for standard connections on Printed Circuit Boards

CAMDEN PCB TERMINAL BLOCKS

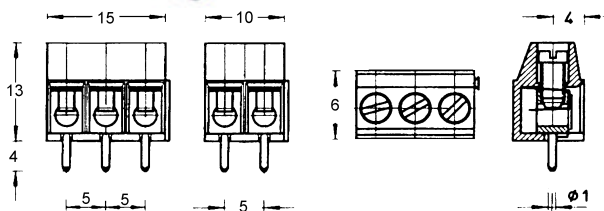
STANDARD 5.0MM PITCH

Part Number	Type	A Length
CTB1000/2	2 Way	10mm
CTB1000/3	3 Way	15mm
CTB1000/4	4 Way	20mm
CTB1000/5	5 Way	25mm
CTB1000/6	6 Way	30mm
CTB1000/7	7 Way	35mm
CTB1000/8	8 Way	40mm
CTB1000/9	9 Way	45mm
CTB1000/10	10 Way	50mm
CTB1000/12	12 Way	60mm

- FEATURES:**
- 5.0mm Pitch
 - 2-12 Pole solid, end stackable
 - Flame Retardant Material
 - 2.5mm² Wire Acceptance
 - UL Approved
 - To VDE 0110 Standards

SPECIFICATIONS

- Rating: 17.5A/380V
 Dielectric strength: >5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 160°C
 Moulding: UL94-VO flame retardant Lexan
 Pin/terminal: 5 micron tinned, nickel plated brass
 Wire protect: nickel plated, phosphor bronze
 Screw/torque: M3 steel/5mm
 7 micron zinc colour passivated & tropicalised
- Recommended PCB hole size: F 1.2mm

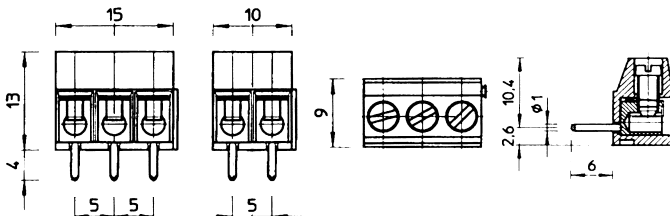
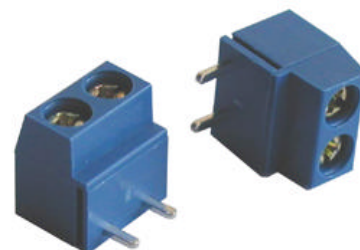


STANDARD 5.0MM PITCH 90° MOUNTING

SPECIFICATIONS

- Rating: 17.5A/380V
 Dielectric strength: >5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 160°C
 Moulding: UL94-VO flame retardant Lexan
 Pin/terminal: 5 micron tinned, nickel plated brass
 Wire protect: nickel plated, phosphor bronze
 Screw/torque: M3 steel/5mm
 7 micron zinc colour passivated & tropicalised
- Recommended PCB hole size: F 1.2mm

- FEATURES:**
- 5.0mm Pitch
 - Right angle mount
 - Interlocking 2 & 3 way
 - Flame Retardant Material
 - 2.5mm² Wire Acceptance
 - UL Approved
 - To VDE 0110 Standards



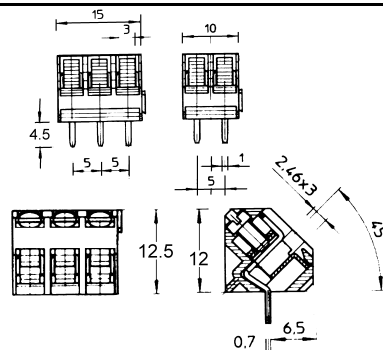
Part Number	Type
CTB1050/2	2 Way
CTB1050/3	3 Way

45° MOUNTING

SPECIFICATIONS

- Rating: 24A/380V
 Dielectric strength: >5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 170°C
 Moulding: UL94-VO flame retardant Nylon 66
 Pin/terminal: 5 micron tinned, nickel plated brass
 Rising Clamp: Zinc plated steel
 Screw/torque: M2.5 steel/4mm
 7 micron zinc colour passivated & tropicalised

- FEATURES:**
- 45° mounting 5.0mm Pitch
 - 2 & 3 way interlocking
 - Professional series rising clamp designed to prevent cable entry below clamp
 - 4mm² Wire Acceptance
 - Captive screws
 - UL Approved
 - To VDE 0110 Standards



Recommended PCB hole size: F 1.3mm

Part Number	Type
ETB1502	2 Way
ETB1503	3 Way