

7.62mm Pitch **Standard Profile** Rising Clamp Terminal

Features

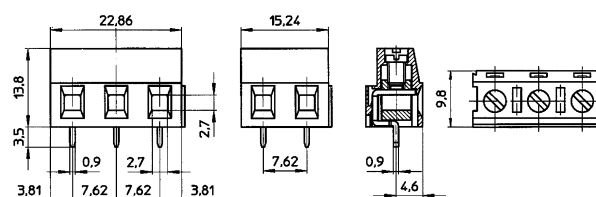
- 2 & 3 pole double interlocking mechanism for increased strength
- 4-12 pole pre-assembled
- Moulded in green UL94-V0 flame retardant PA66
- Professional rising clamp terminals
- 2.5mm² cable entry
- cUL, UL, CE & CE approved cUL applied for
- Guided pin alignment

CTB0118 series



Type No.	Poles	Length
CTB0118/2	2	15.24mm
CTB0118/3	3	22.86mm
CTB0118/4	4	30.48mm
CTB0118/5	5	38.10mm
CTB0118/6	6	45.72mm
CTB0118/7	7	53.34mm
CTB0118/8	8	60.96mm
CTB0118/9	9	68.58mm
CTB0118/10	10	76.20mm
CTB0118/11	11	83.82mm
CTB0118/12	12	91.44mm

CTB0118 series



Specification

Rating	20A/750V
Dielectric strength	≥ 3kV/60sec
Insulation resistance	≥ 5MΩ
Working temperature	-20°C to 125°C
Short period	160°C
Moulding	UL94-V0 flame retardant PA66
Pin/terminal	5μ tinned, nickel plated brass
Wire protect	Nickel plated brass
Screw/torque	M3 steel, 6μ zinc colour passivated and tropicalised/0.5Nm
Recommended PCB hole size	ø1.3mm

7.62mm Pitch **Standard Profile 90°** Rising Clamp Terminal

Features

- 2 & 3 pole double interlocking mechanism for increased strength
- 4-12 pole pre-assembled
- Moulded in green UL94-V0 flame retardant PA66
- Professional rising clamp terminals
- 2.5mm² cable entry
- cUL, UL, CE & CE approved cUL applied for
- Guided pin alignment

CTB01HL series

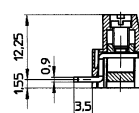


Type No.	Poles	Length
CTB01HL/2	2	15.24mm
CTB01HL/3	3	22.86mm
CTB01HL/4	4	30.48mm
CTB01HL/5	5	38.10mm
CTB01HL/6	6	45.72mm
CTB01HL/7	7	53.34mm
CTB01HL/8	8	60.96mm
CTB01HL/9	9	68.58mm
CTB01HL/10	10	76.20mm
CTB01HL/11	11	83.82mm
CTB01HL/12	12	91.44mm

Specification

Rating	20A/750V
Dielectric strength	≥ 3kV/60sec
Insulation resistance	≥ 5MΩ
Working temperature	-20°C to 125°C
Short period	160°C
Moulding	UL94-V0 flame retardant PA66
Pin/terminal	5μ tinned, nickel plated brass
Wire protect	Nickel plated brass
Screw/torque	M3 steel, 6μ zinc colour passivated and tropicalised/0.5Nm
Recommended PCB hole size	ø1.3mm

CTB01HL series



For other dimensions see CTB0118