


# PCB TERMINAL BLOCKS

## 5.08mm Pitch Low Profile Rising Clamp Terminal

- 2 & 3 pole double interlocking mechanism for increased strength
- 4-12 solid block end stackable
- Moulded in green UL94-V0 flame retardant PA
- Professional rising clamp terminals
- 0.2-2.5mm<sup>2</sup> (30-14AWG) solid cable
- 0.2-1.5mm<sup>2</sup> (30-14AWG) stranded cable
- Guided pin alignment
- Captive screw
-  approved

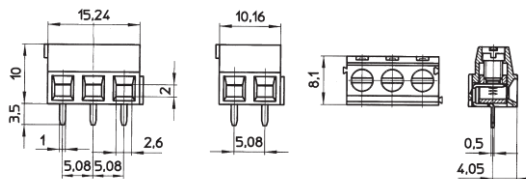
CTB0508




### SPECIFICATION

Rating	14A/250V UL=14A/300V, VDE&IMQ=14A/250V
Dielectric strength	≥2kV
Impulse withstand voltage	4kV
Working temperature	110°C
Moulding	UL94-V0 flame retardant PA
Pin/terminal	Tinned, nickel plated brass
Wire clamp	Nickel plated brass
Screw/torque	M3 steel zinc plated, 0.5Nm
Recommended PCB hole size	ø1.5mm

TYPE NO.	POLES	LENGTH
CTB0508/2	2	10.2mm
CTB0508/3	3	15.2mm
CTB0508/4	4	20.3mm
CTB0508/5	5	25.4mm
CTB0508/6	6	30.5mm
CTB0508/7	7	35.6mm
CTB0508/8	8	40.6mm
CTB0508/9	9	45.7mm
CTB0508/10	10	50.8mm
CTB0508/11	11	55.9mm
CTB0508/12	12	61mm



## 5.08mm Pitch Low Profile 90° Rising Clamp Terminal

- 2 & 3 pole double interlocking mechanism for increased strength
- 4-12 solid block end stackable
- Moulded in green UL94-V0 flame retardant PA
- Professional rising clamp terminals
- 0.2-2.5mm<sup>2</sup> (30-14AWG) solid cable
- 0.2-1.5mm<sup>2</sup> (30-14AWG) stranded cable
- Guided pin alignment
- Captive screw
-  approved

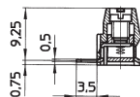
CTB0558



### SPECIFICATION

Rating	14A/250V UL=14A/300V, VDE&IMQ=14A/250V
Dielectric strength	≥2kV
Impulse withstand voltage	4kV
Working temperature	110°C
Moulding	UL94-V0 flame retardant PA
Pin/terminal	Tinned, nickel plated brass
Wire clamp	Nickel plated brass
Screw/torque	M3 steel zinc plated, 0.5Nm
Recommended PCB hole size	ø1.5mm

TYPE NO.	POLES	LENGTH
CTB0558/2	2	10.2mm
CTB0558/3	3	15.2mm
CTB0558/4	4	20.3mm
CTB0558/5	5	25.4mm
CTB0558/6	6	30.5mm
CTB0558/7	7	35.6mm
CTB0558/8	8	40.6mm
CTB0558/9	9	45.7mm
CTB0558/10	10	50.8mm
CTB0558/11	11	55.9mm
CTB0558/12	12	61mm



For other dimensions see CTB0508