CAMBLOCK PLUS

5mm Pitch Standard Profile Rising Clamp Terminal Blocks

- 2 & 3 pole double
  Interlocking mechanism for
  increased strength
- Moulded in green UL94-V0
  flame retardant PA66
- 2.5mm² (22-12AWG)
- Professional rising
  clamp terminals
- Guided pin alignment
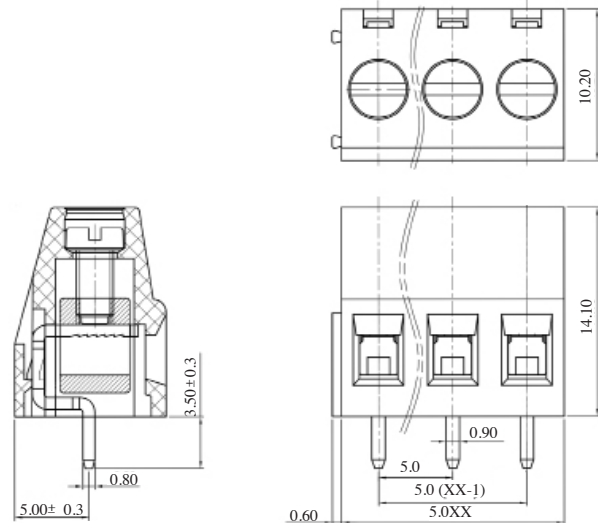- Captive screws
- c**Ru**us & ⌂ approved

CTBP0100

SPECIFICATION

Rating	16A/300V
Insulation resistance	500MΩ/500V
Withstand Voltage	AC2000V/1min
Contact Resistance	20mΩ (max)
Working Temperature	-40°C to 105+°C
Mouldings	UL94-V0 Flame retardant PA66
Pin/Terminal	Tin plated brass
Rising Clamp	Brass, nickel plated
Screw/Torque	M2.5 Steel, zinc Plated 0.4Nm
Recommended PCB hole size	ø1.5mm

TYPE NO.	POLES	LENGTH
CTBP0100/2	2	10mm
CTBP0100/3	3	15mm
CTBP0100/4	4	20mm
CTBP0100/5	5	25mm
CTBP0100/6	6	30mm
CTBP0100/7	7	35mm
CTBP0100/8	8	40mm
CTBP0100/9	9	45mm
CTBP0100/10	10	50mm
CTBP0100/11	11	55mm
CTBP0100/12	12	60mm

5mm Pitch Standard Profile 90° Rising Clamp Terminal Blocks

- 2 & 3 pole double
  interlocking mechanism for
  increased strength
- Moulded in green UL94-V0
  flame retardant PA66
- Professional rising
  clamp terminals
- 2.5mm² (22-12AWG)
- Guided pin alignment
- Captive screws
- c**Ru**us & ⌂ approved

CTBP0150

SPECIFICATION

Rating	16A/300V
Insulation resistance	500MΩ/500V
Withstand Voltage	AC2000V/1min
Contact Resistance	20mΩ (max)
Working Temperature	-40°C to 105+°C
Mouldings	UL94-V0 Flame retardant PA66
Pin/Terminal	Tin plated brass
Rising Clamp	Brass, nickel plated
Screw/Torque	M2.5 Steel, zinc plated 0.4Nm
Recommended PCB hole size	ø1.5mm

TYPE NO.	POLES	LENGTH
CTBP0150/2	2	10mm
CTBP0150/3	3	15mm
CTBP0150/4	4	20mm
CTBP0150/5	5	25mm
CTBP0150/6	6	30mm
CTBP0150/7	7	35mm
CTBP0150/8	8	40mm
CTBP0150/9	9	45mm
CTBP0150/10	10	50mm
CTBP0150/11	11	55mm
CTBP0150/12	12	60mm

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