

PCB TERMINAL BLOCKS

5.08mm pitch Triple Decker Terminal Block

- 6(3x2) & 9(3x3) pole triple interlocking mechanism for increased strength
- Triple decker
- Moulded in green UL94-V0 flame retardant PA
- Professional rising clamp terminals
- 0.2-4.0mm² (30-12AWG) solid cable
- 0.2-2.5mm² (30-12AWG) stranded cable
- Guided pin alignment
- Available as a double deck with lower and middle or middle and upper elements only
- Rear interlocks enable right to left or left to right element orientation
-    approved

CTBTDVJ

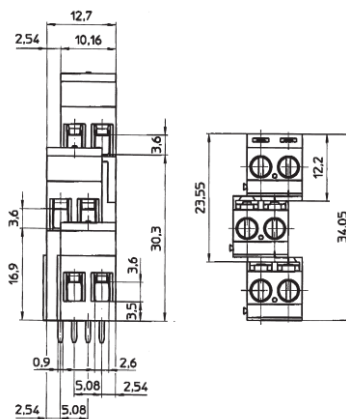


TYPE NO.	POLES	LENGTH
CTBTDVJ/2	6	12.7mm
CTBTDVJ/3	9	17.8mm

SPECIFICATION

Rating	20A/320V
	UL=20A/300V, VDE&IMQ=20A/450V
Dielectric strength	≥2.5kV
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	ø1.3mm

CTBTDVJ/2



CTBTDVJ/3

