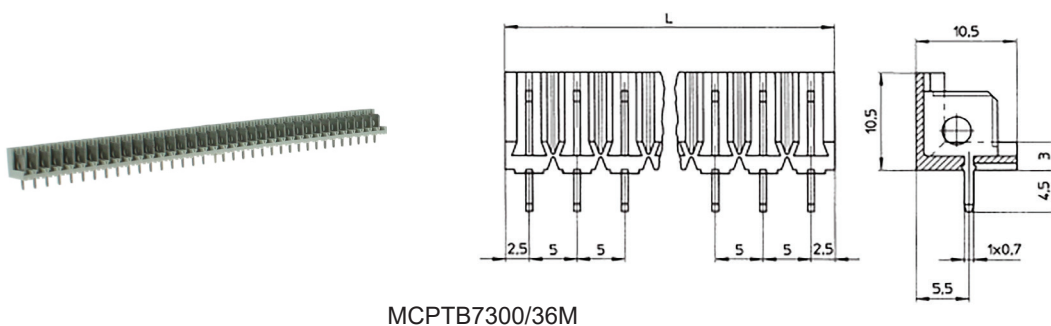# Terminal Block Header

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Features

- Unique 36 pole strip
- Easily cut to required number of poles
- Can be supplied pre-cut to specified number of poles
- Dual horizontal or vertical mounting
- Moulded in grey UL94-V0 flame retardant PC
- Professional rising clamp terminals
- 0.2-2.5mm2 (24-12AWG) solid & stranded cable
- Optional polarising clips
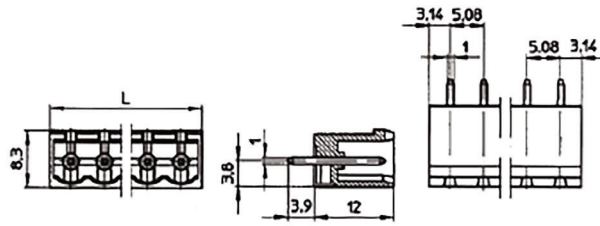- Anti solder wicking
- Guided pin alignment
- Captive screws

Specification

Rating   : 16A/250V
                                  UL=14A/300V, VDE&IMQ=16A/250V
Dielectric strength   : ≥2.5kV
Impule withstand voltage   : 4kV
Working temperature   : 130°C
Moulding   : UL94-V0 flame retardant PA66
Pin/terminal   : Tinned, nickel plated brass
Rising Clamp   : Zinc plated steel
Screw/torque   : M2.5 steel zinc plated, 0.4Nm
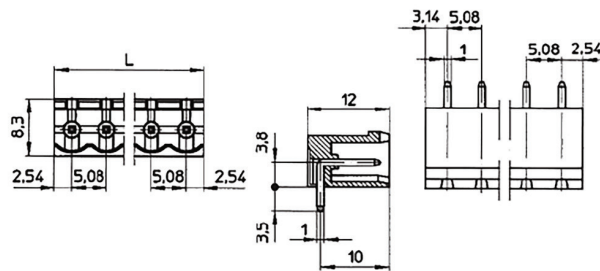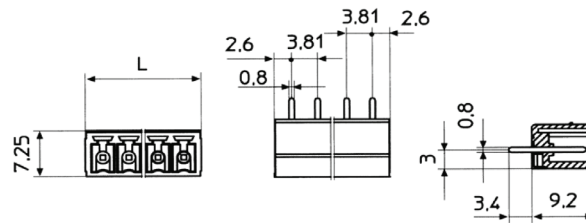Recommended PCB hole size   : ø1.3mm

MCPTB7300/36M

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Terminal Block Header

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MCPTB9308/18 / MCPTB9308/6

MCPTB9358/10AO

MCPTB93VE/4

Dimensions : Millimetres

Part Number Table

Description	Poles	Length	Part Number
Terminal Block Header, Vertical, 5mm Pitch Pluggable	36	180mm	MCPTB7300/36M
Terminal Block Header, vertical, 5.08mm Pitch Pluggable	18	92.6mm	MCPTB9308/18
	6	31.7mm	MCPTB9308/6
Terminal Block Header, Horizontal, 5.08mm Pitch Pluggable	10	50.8mm	MCPTB9358/10AO
Terminal Block Header, Vertical, 3.81mm Pitch Pluggable	4	16.6mm	MCPTB93VE/4

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