

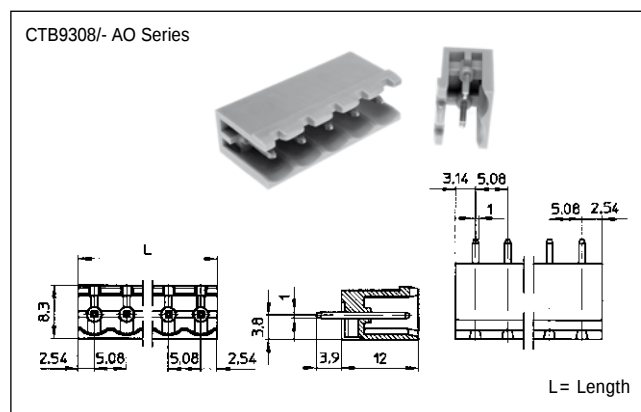
5.08mm Pitch Plug-in Rising Clamp Terminal

Specification

Rating	12A/320V, UL = 12A, CUL = 12A, IMQ = 12A
Dielectric strength	≥2.5kV
Impulse withstand voltage	4kV
Working temperature	110°C
Moulding	UL94-V0 flame retardant PA
Pin/terminal	Tinned brass

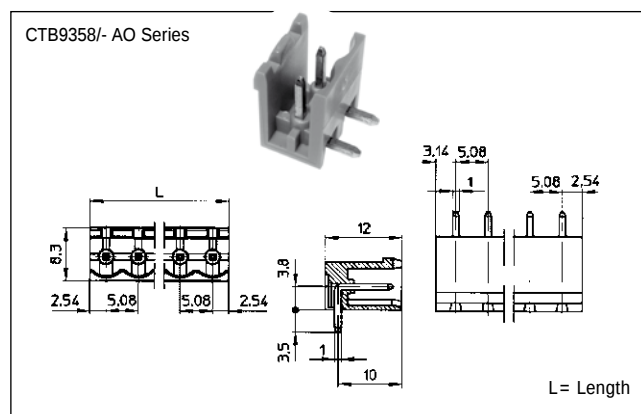
Rising clamp	Nickel copper flash brass
Screw/torque	M3 steel, zinc, colour plated/0.5Nm
Recommended PCB hole size	ø1.4mm

PCB mounting male vertical (open ended)



Type No.	Poles	Length	Type No.	Poles	Length
CTB9308/2AO	2	10.16mm	CTB9308/14AO	14	71.12mm
CTB9308/3AO	3	15.24mm	CTB9308/15AO	15	76.2mm
CTB9308/4AO	4	20.32mm	CTB9308/16AO	16	81.28mm
CTB9308/5AO	5	25.4mm	CTB9308/17AO	17	86.36mm
CTB9308/6AO	6	30.48mm	CTB9308/18AO	18	91.44mm
CTB9308/7AO	7	35.56mm	CTB9308/19AO	19	96.52mm
CTB9308/8AO	8	40.64mm	CTB9308/20AO	20	101.6mm
CTB9308/9AO	9	45.72mm	CTB9308/21AO	21	106.68mm
CTB9308/10AO	10	50.8mm	CTB9308/22AO	22	111.76mm
CTB9308/11AO	11	55.88mm	CTB9308/23AO	23	116.84mm
CTB9308/12AO	12	60.96mm	CTB9308/24AO	24	121.92mm
CTB9308/13AO	13	66.04mm			

PCB mounting male horizontal (open ended)



Type No.	Poles	Length	Type No.	Poles	Length
CTB9358/2AO	2	10.16mm	CTB9358/14AO	14	71.12mm
CTB9358/3AO	3	15.24mm	CTB9358/15AO	15	76.2mm
CTB9358/4AO	4	20.32mm	CTB9358/16AO	16	81.28mm
CTB9358/5AO	5	25.4mm	CTB9358/17AO	17	86.36mm
CTB9358/6AO	6	30.48mm	CTB9358/18AO	18	91.44mm
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CTB9358/12AO	12	60.96mm	CTB9358/24AO	24	121.92mm
CTB9358/13AO	13	66.04mm			