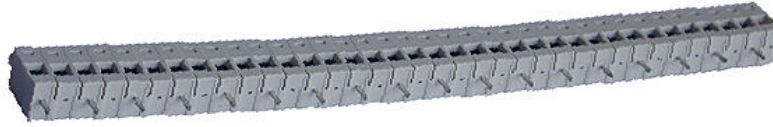
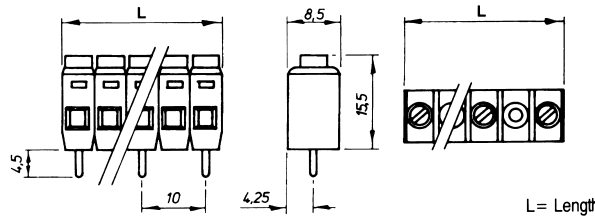


TERMINAL BLOCKS

RISING CLAMP 10MM PITCH

- FEATURES:**
- Unique 18 pole 10mm pitch
 - Easily cut to required length or supplied pre-cut 1-18 pole
 - Flame retardant material
 - Professional series rising clamp designed to prevent cable entry below clamp
 - 4mm² Wire Acceptance
 - UL Approved E150931
 - To VDE 0110 Standards



Part Number	Type
CTB8000/18	18 Way

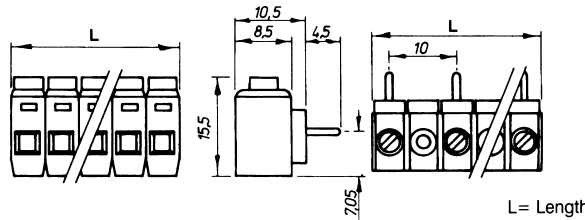
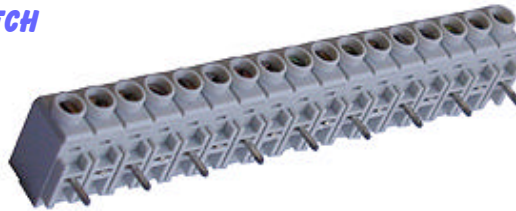
SPECIFICATIONS

- Rating: 16A/380V
 Dielectric strength: >5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 160°C
 Moulding: UL94-VO flame retardant Lexan
 Pin/terminal: 5 micron tinned, nickel plated brass
 Rising Clamp: Zinc plated steel
 Screw/torque: M2.5 steel/4nm, 7 micron zinc, colour passivated & tropicalised
- Recommended PCB hole size: F 1.3mm



RISING CLAMP 10MM PITCH 90° MOUNTING

- FEATURES:**
- Unique 18 pole 10mm pitch
 - Easily cut to required length or supplied pre-cut 1-18 pole
 - Flame retardant material
 - Professional series rising clamp designed to prevent cable entry below clamp
 - 4mm² Wire Acceptance
 - UL Approved E150931
 - To VDE 0110 Standards



Part Number	Type
CTB8050/18	18 Way

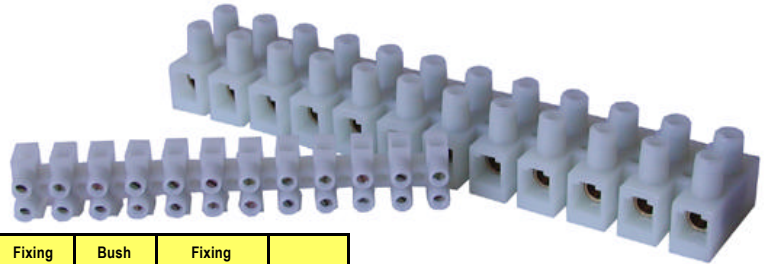
SPECIFICATIONS

- Rating: 16A/380V
 Dielectric strength: >5kv
 Insulation resistance: >40Mohm
 Working temperature: -20°C to 125°C
 Short period: 160°C
 Moulding: UL94-VO flame retardant Lexan
 Pin/terminal: 5 micron tinned, nickel plated brass
 Rising Clamp: Zinc plated steel
 Screw/torque: M2.5 steel/4nm, 7 micron zinc, colour passivated & tropicalised
- Recommended PCB hole size: F 1.3mm



NYLON TERMINAL STRIPS

- FEATURES:**
- Moulded from PA66
 - Natural colour
 - Easily cut to size
 - UL, IMQ & VDE approvals
 - Available with or without wire protectors
 - Self extinguishing
 - UL approved E73920

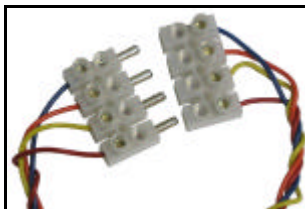


Part Number	Style	Cable Acceptance	Rating	Length	Width	Height	Fixing Holes	Bush Diameter	Fixing Hole Pitch	Screw
CTBS431/12W		4.0mm ²	6Amp	94.9	16.4	14.5	2.5	2.9	8.0mm	M3.0
CTBS431/12	Wire Protect	2.5mm ²	6Amp	94.9	16.4	14.5	2.5	2.9	8.0mm	M3.0
CTBS432/12W		4.0mm ²	10Amp	116.0	18.1	16.0	3.0	3.1	10.0mm	M3.0
CTBS432/12	Wire Protect	2.5mm ²	10Amp	116.0	18.1	16.0	3.0	3.1	10.0mm	M3.0
CTBS433/12W		4.0mm ²	10Amp	117.3	21.0	17.6	3.2	3.2	10.0mm	M3.0
CTBS433/12	Wire Protect	2.5mm ²	10Amp	117.3	21.0	17.6	3.2	3.2	10.0mm	M3.0
CTBS434/12W		10.0mm ²	16Amp	139.8	23.1	21.0	4.2	4.2	12.0mm	M3.5
CTBS434/12	Wire Protect	6.0mm ²	16Amp	139.8	23.1	21.0	4.2	4.2	12.0mm	M3.5
CTBS435/12W		16.0mm ²	32Amp	174.0	31.6	24.6	4.2	5.8	14.5mm	M4.0
CTBS435/12	Wire Protect	10.0mm ²	32Amp	174.0	31.6	24.6	4.2	5.8	14.5mm	M4.0
CTBS438/12W		25.0mm ²	64Amp	209.0	37.2	33.6	4.5	7.4	14.5mm	M5.0

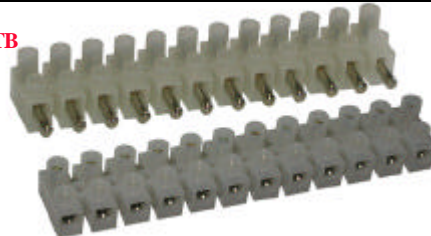
SPECIFICATIONS

- Voltage (max): 380VAC
 Working temperature: 120°C
 Short period: 160°C
 Number of Poles: 12
 Moulding: UL94-V2, Self extinguishing
 Screws: 5 micron steel
 Wire protectors: Stainless steel

TERMINAL STRIPS



TB302STB



TB302STS



TS1206



TB324-12



TB323-12

Part Number	Style	Pitch	Rated Voltage
TB302STB	Pluggable Female	8.0mm	380V
TB302STS	Pluggable Male	8.0mm	380V
TB323-12	Terminal Strip	10mm	380V
TB323HDS	With Wire Protect	10mm	380V
TB324-12	Terminal Strip	11.5mm	380V
TS1203	Economy Type	8.0mm	380V
TS1206	Economy Type	9.6mm	380V
TS1210	Economy Type	12.0mm	380V