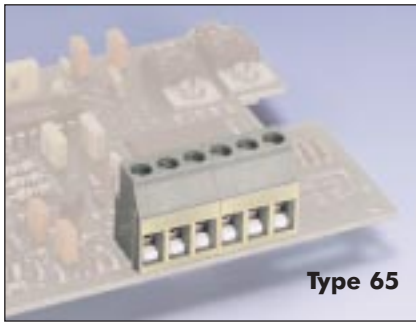
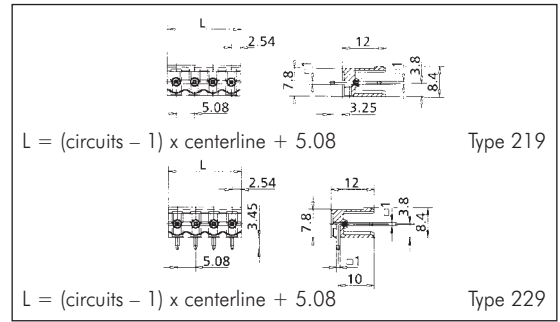
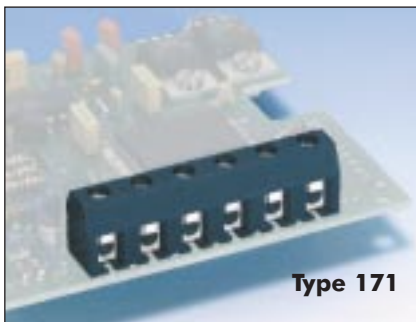
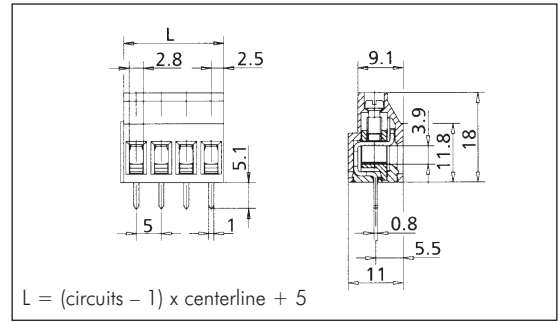


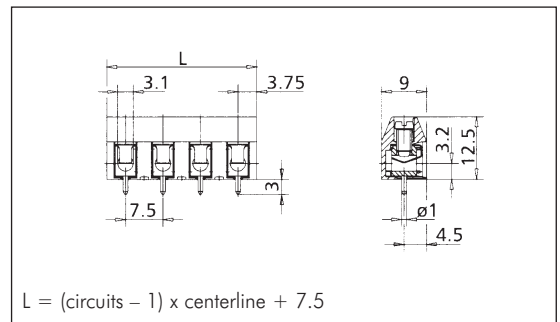
- 5.08mm Spacing (Pitch)
- 15A, 300V UL
10A, 320V VDE
- UL94V-0 Housing
- Square Pin 1.0mm Mating and Solder
- 219 - Vertical
229 - Horizontal
- Open Ends
- UL, CSA and SEV Approvals
- Designed to VDE 0110



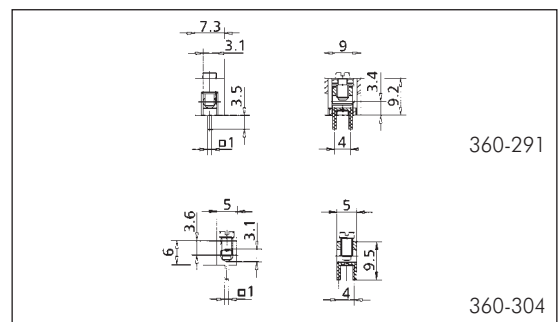
- 5.0mm Spacing (Pitch)
- Distribution Terminal Block with Lift System. Contact Bodies are all Inter-connected to act as 'Shorting' or 'Ground Block'
- 20A, 300V UL
16A, 250V VDE
- UL94V-0 Housing
- Modular
- UL and CSA Approvals
- Designed to VDE 0110



- 7.5mm Spacing (Pitch)
- 20A, 300V UL
16A, 500V VDE
- UL94V-0 Housing
- With Wire Protection
- UL, CSA and SEV Approvals
- Designed to VDE 0110



- 360-291**
- Moulded Housing Single Terminal Block
 - UL94V-0 Housing
 - Rising Clamp
 - UL and CSA Approvals
 - Designed to VDE 0110
- 360-304**
- Open Construction
 - Both Units with 2 x 1.0mm Square Mounting Pins
 - UL and CSA Approvals
 - Designed to VDE 0110



Lift System

Terminals with the lift system incorporate an integral soldering pin made of special grade brass. Plating consists of electro-nickel-base, followed by hot-dip galvanising. Ribs across the contact area of the terminal and the special shape of the base of the terminal body ensure that even the finest wires are securely clamped. The ribs enable the oxide film on the wire to be penetrated in a number of places, thereby guaranteeing good contact, as well as holding the wire securely and without damage.



Rising wire protectors

Certain models are equipped with a rising wire protector, made of nickel silver, which performs similar to the lift system. When the screw is turned, the wire protector rises parallel to the base of the terminal body.



Wire Protectors

Wire protectors are made of tin-bronze with a hot-dip galvanised plating treatment. This prevents damage even to finely stranded conductors during the connecting process.

