



KimDen



Kimden Terminal Blocks

- Our terminal block, End section, protective covers are made from fire resistance grade UL94V-O thermoplastics.
- Rated insulation voltage 600V, optimum for high voltage and high insulation uses.
- High quality insulation material (modified Polyphenylene Ether resin) for durability against mechanical vibration and shock.
- Terminal screws with plus/minus screw heads are fitted with self-rising washers for ease of installation (TS-801 to TS-807). Screws and washers are nickel plated for rust protection.
- Transparent terminal protective cover of polycarbonate provides safety against electrical shock.
- Marking strip of polyvinyl chloride resin (PVC) can be easily printed or marked.
- Suitable for mounting in standard 35mm Din Rail.
- Temperature range from -10°C to 50°C with relative humidity of 45% to 85%.
- Vibration proof ... frequency range of 10 to 55 Hz /Peak to peak amplitude 1mm.