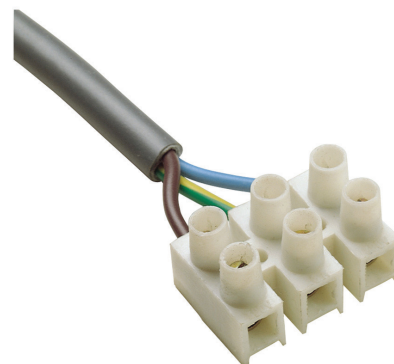
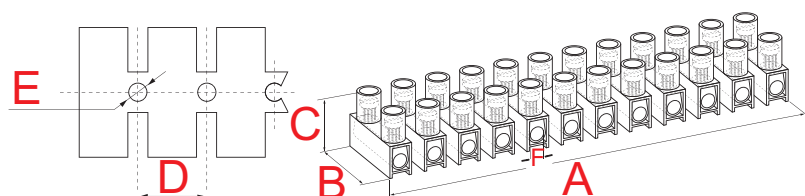


CABAC TERMINAL BLOCK STRIPS

Cabac Terminal Block Strips are designed for electrical connections in a variety of applications. These terminal blocks feature wire protectors and chrome-plated steel screws to ensure secure termination. Manufactured from flame-retardant Polyamide 66, they offer excellent durability and electrical insulation. The nickel-plated brass terminals incorporate a wire protector plate, enhancing conductivity and mechanical integrity. Supplied in 12-way strips, they can be easily cut to suit installation requirements.

TECHNICAL DATA

- Voltage Rating: 415V
- Maximum Operating Temperature: 105°C
- Material: Polyamide 66 (flame-retardant)
- Screw Type: Chrome-plated steel
- Terminal Material: Nickel-plated brass with wire protector plate
- Configuration: 12-way strips (modifiable as required)



Part No.	Nominal Amp Rating	Max Conductor Size (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Unit	Qty
TB3/12WAY	3	2.5	94	16.5	15	8	2	2.8	EA	1
TB6/12WAY	6	2.5	118	19.5	16	10	3	3.2	EA	1
TB10/12WAY	10	4	130	20.5	17	11	3.2	3.6	EA	1
TB10/12WAY-50	10	4	130	20.5	17	11	3.2	3.6	PAK	50
TB15/12WAY	15	6	138	23.6	18.5	11.5	3.2	4.4	EA	1
TB30/12WAY	30	10	174	27	22.5	15	4	5.2	EA	1

APPLICATIONS

- General electrical wiring and termination
- Industrial control panels and distribution boards
- Equipment wiring and power distribution
- Low to medium voltage electrical connections
- Electrical enclosures and junction boxes

These terminal block strips provide reliable performance in a range of electrical and industrial applications. Their modularity and ease of installation make them suitable for various configurations and environments.

MKT522