

Terminal Block Connector Strip

WIRE PROTECT STYLE

CABAC Terminal Block Connector Strips are high quality wire protect style blocks. This means a small metal "pressure" plate is located below each screw, which clamps on to the wire strands, protecting them from the screw which will damage strands during screwing down the connector.

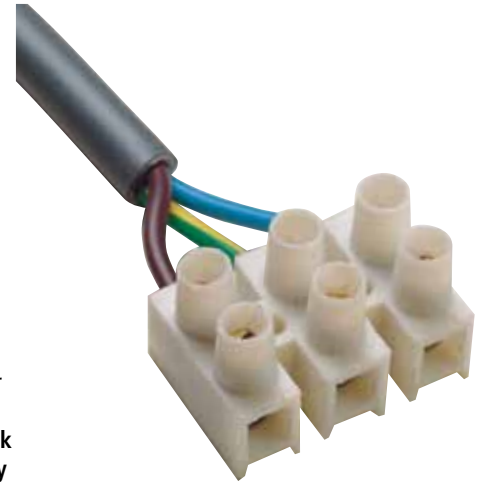
Features include:

- Wire protect style to protect strands
- Manufactured from Polyamide 66
- Working temperature of 105°C
- Nickel plated brass terminals
- Plated steel screws

They are supplied in 12 way strips that can be cut down to your requirements.

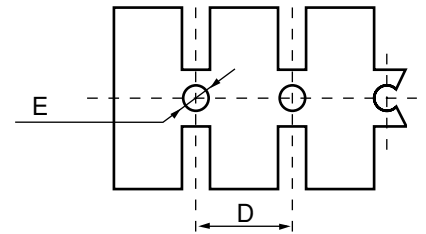
These blocks are available from CABAC in two ways:

1. Single pack blister merchandisers which are ideal for hang cell merchandising
2. Blocks of 10 terminal strips (10 by 12 way strips) wrapped in cellophane, for the industrial user



Catalogue No.	Nominal Amp Rating	Max Cond mm ² *	A	B	C	D	E	F	Pack Qty
TB3/12WAY	3	2.5	94	16.5	15.0	8.0	2.0	2.8	1
TB6/12WAY	6	2.5	118	19.5	16.0	10.0	3.0	3.2	1
TB10/12WAY	10	4	130	20.5	17.0	11.0	3.2	3.6	1
TB10/12WAY-50									50
TB15/12WAY	15	6	138	23.6	18.5	11.5	3.2	4.4	1
TB30/12WAY	30	10	174	27.0	22.5	15.0	4.0	5.2	1

*Note maximum conductor size will depend on stranding.



Technical Data

Material

Housing: Polyamide 66
 Conductive: Brass Nickel Plated
 Screws: Steel Chrome Plated

Nominal ratings

Voltage : 415V
 Max Operating Temp: 105°C
 Flammability: Flame Retarded

