



Technical Data

Connector Strips

Features:

- 12 Way divisible connector strips
- Manufactured from thermoplastic
- Unique 'snap-off' spine design
- Maximum continuous temperature rating 80°C
- Nominal voltage 400V
- Fully backed-out screws to speed installations
- Large cable entry
- Manufactured to BS EN60998-2-1

Product Images



TS2.5/6/1-BG



TS2.5/12/10-01



TS5/6/1-BG



TS5/12/10-01

Packaging Information

Cat No.	Description	Packaging Type			Pack Quantity			Barcode		
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Individual	Inner Box	Outer Box
TS2.5/12/10-01	2.5A 12 Way Connector Strip	Skrink wrap	N/A	Shipping Carton	10	N/A	100	5050765107853	N/A	05050765112550
TS5/12/10-01	5A 12 Way Connector Strip	Skrink wrap	N/A	Shipping Carton	10	N/A	100	5050765107860	N/A	05050765112567
TS15/12/10-01	15A 12 Way Connector Strip	Skrink wrap	N/A	Shipping Carton	10	N/A	50	5050765107877	N/A	05050765112574
TS30/12/10-01	30A 12 Way Connector Strip	Skrink wrap	N/A	Shipping Carton	10	N/A	30	5050765107884	N/A	05050765112581
TS60/12/10-01	60A 12 Way Connector Strip	Skrink wrap	N/A	Shipping Carton	10	N/A	20	5050765107891	N/A	05050765112598
TS2.5/6/1-BG	2.5A 6 Way Connector Strip	Eco-Blister	N/A	Shipping Carton	1	N/A	100	5050765107907	N/A	05050765112604
TS5/6/1-BG	5A 6 Way Connector Strip	Eco-Blister	N/A	Shipping Carton	1	N/A	100	5050765107914	N/A	05050765112611
TS15/6/1-BG	15A 6 Way Connector Strip	Eco-Blister	N/A	Shipping Carton	1	N/A	100	5050765107921	N/A	05050765112628
TS30/6/1-BG	30A 6 Way Connector Strip	Eco-Blister	N/A	Shipping Carton	1	N/A	100	5050765107938	N/A	05050765112635

Weights & Dimensions

Cat No.	Description	Dimension (W x L x H) cm			Weight (kg)			CMB (m ³)
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Outer Box
TS2.5/12/10-01	2.5A 12 Way Connector Strip	7 x 2.2 x 9	N/A	21 x 24 x 41	0.175	N/A	18	0.02
TS5/12/10-01	5A 12 Way Connector Strip	7 x 2.4 x 11	N/A	25 x 28 x 42	0.225	N/A	23	0.03
TS15/12/10-01	15A 12 Way Connector Strip	10 x 3 x 13.5	N/A	30 x 27 x 43	0.495	N/A	25.5	0.03
TS30/12/10-01	30A 12 Way Connector Strip	12 x 4 x 16	N/A	28 x 22.5 x 54	0.795	N/A	24.7	0.03
TS60/12/10-01	60A 12 Way Connector Strip	14 x 4.5 x 18.5	N/A	32.5 x 24.5 x 41	1.145	N/A	23.8	0.03
TS2.5/6/1-BG	2.5A 6 Way Connector Strip	5 x 1 x 7	N/A	25 x 20 x 30	0.02	N/A	2	0.02
TS5/6/1-BG	5A 6 Way Connector Strip	5 x 1 x 8	N/A	25 x 20 x 30	0.02	N/A	2	0.02
TS15/6/1-BG	15A 6 Way Connector Strip	5 x 1.5 x 10	N/A	25 x 20 x 30	0.04	N/A	3.6	0.02
TS30/6/1-BG	30A 6 Way Connector Strip	5 x 1.8 x 12	N/A	25 x 20 x 30	0.05	N/A	5	0.02

Connector Strips

Installation Information

Safety Warning

Before use please read carefully and use in accordance with these safety wiring instructions.

Before commencing any electrical work ensure the supply **is switched off at the mains**. Either by switching off the consumer unit or by removing the appropriate fuse.

Wiring should be in accordance with the latest edition of the IEE regulations (BS 7671).

Wire Identification – Twin & Earth Cable

EARTH = Green/Yellow Slewing

NEUTRAL = Black (pre Apr 04) / Blue (after Apr 04)

LIVE = Red (pre Apr 04) / Brown (after Apr 04)



Technical Helpline: 0845 194 7584
If in doubt consult a competent electrician.

The ends of the individual conductors should have the insulation removed by approx. 10mm. Any bare earth conductors should be sleeved to within 10mm of the ends. (These details are for general information only and conductor lengths may need to be trimmed in certain installations).

For lighting circuits, use sleeving of the appropriate 'live' colour to ensure clear identification of live connections. See diagram for typical lighting circuit wiring using 4-way junction box.

To prevent fire hazard always use cable of the correct rating and type.