

PE Terminal Strip Connectors

New range of terminal strips:

- 3, 5, 15, 30 & 60 amp
- Polyethylene (80°C)
- Packed 10 strips of 12 poles
- colours natural (NT) or black (BK)



Material	Type	Cross Section	Rated Current
PE	CS3NT	4mm ²	24A
PE	CS5NT	6mm ²	32A
PE	CS15NT	12mm ²	61A
PE	CS30NT	16mm ²	76A
PE	CS60NT	25mm ²	101A

Material	Type	Cross Section	Rated Current
PE	CS3BK	4mm ²	24A
PE	CS5BK	6mm ²	32A
PE	CS15BK	12mm ²	61A
PE	CS30BK	16mm ²	76A
PE	CS60BK	25mm ²	101A



PP Terminal Strip Connectors

3, 5, 15, 30 & 60 Amp

Polypropylene (-20°C +90°C)

Colour : White

Packed 10 strips of 12 poles

Material	Type	Cross Section	Rated Current
PP	CS3WT-PP	4mm ²	24A
PP	CS5WT-PP	6mm ²	32A
PP	CS15WT-PP	12mm ²	61A
PP	CS30WT-PP	16mm ²	76A
PP	CS60WT-PP	25mm ²	101A



Sigma terminals

Terminals made of self-extinguishing Polyamide-6. Black base, terminal made of MS-58 brass (DIN-17660), ring made of tempered, galvanised and bichromated steel and cap made of self-extinguishing orange polypropylene.

- Clipping proof. The connection is done through a tightening device that presses evenly all of the contact surface, avoiding frictions and strains that could damage the conductors.
 - Loosening proof. The ring that surrounds the brass body guarantees that the pressure exerted by the conductors will not open the terminal and loosen the connection.
 - Total insulation. All SIGMA "S" terminals are supplied with a cap, which avoids any accidental contacts with live parts.
- All sizes can be joined together. Nominal current: 500 V.



Reference	Cross Section & Ampage	Amps	Pack Qty
NSYS04	4mm ² Cable	25A	20
NSYS06	6mm ² Cable	32A	20
NSYS10	10mm ² Cable	50A	20
NSYS16	16mm ² Cable	63A	20
NSYS25/35	25-35mm ² Cable	100A	20
NSYS50	50mm ² Cable	125A	20
NSYS70	70mm ² Cable	160A	20
NSYS95/100	95-100mm ² Cable	200A	20