

Porcelain Connectors

- Brass terminals
- Ceramic body
- Max temperature of operation: 350°C
- Chemical resistant
- 2 and 3 pole complete with central hole fixing

Conforms to EN 60998-1/EN 60998-2-1

	Part No	Description	Poles	Fix Holes	Dimensions	Pk Qty
	PC51	5A	1 pole	0	H15 x W18 x L11mm	25
	PCC52	Porcelain Connectors	2 Pole	1 x 4mm	H15 x W18 x L23mm	25
	PCC53		3 pole	2 x 4mm	H15 x W18 x L33mm	10
	PCC152	15A	2 pole	1 x 5mm	H15 x W23 x L26mm	20
	PCC153	Porcelain Connectors	3 pole	2 x 5mm	H15 x W23 x L40mm	10
	PC301	30A	1 pole	0	H19 x W26 x L16mm	20
	PCC302	Porcelain Connectors	2 pole	1 x 5mm	H19 x W26 x L32mm	10
	PCC303		3 pole	2 x 5mm	H19 x W26 x L47mm	10

Strip Connectors

- Polyethylene working temperature 80°C
- Nylon working temperature 100°C
- Bakelite working temperature 140°C

Conforms to BSEN 60998-2-1 Clause 18

	Part No	Description	Amps	Pk Qty
	2SC	Polyethylene 12 way Strip Connectors Clear	3A	10
	5SC		5A	
	10SC		10A	
	15SC		15A	
	30SC		30A	
	60SC		60A	
	NYC5	Nylon 12 way Strip Connectors Clear	5A	
	NYC15		15A	
	NYC30		30A	
	BAC5	Bakelite 12 way Strip Connectors Black	5A	10
	BAC15		15A	10
	BAC30		30A	5