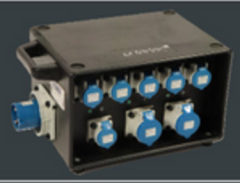
POTENTIAL DIFFERENCE

Mains Distribution

We have an extensive stock of smaller mains distribution on 16A, 13A, Schuko, Swiss, and USA connection types, plus all manner of adapters, splitters, step up and step down cables, and transformers, to cater for almost any mains distribution configuration required in almost any scenario or working environment.

If you need something specific, just ask one of our team, so we can work with you to find a solution.

Single Phase C-Form

CODE	INPUT	IMAGE	CONFIGURATION
SES18	32-1		32-1 tail 3x C16 (30mA) + 1x B16 (30mA)
SES14	32-1		32-1 inlet Inline C32 (VELR)
SES15	32-1		32-1 inlet Inline B32 (MCB)
SES17	32-1		32-1 inlet Inline C16 (MCB)
SES10	63-1		63-1 inlet 2x C32 (30mA) + 6x C16 (30mA)
SES13	63-1		63-1 inlet Inline C63 (VELR)

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Three Phase C-Form

CODE	INPUT	IMAGE	CONFIGURATION
SES2	32-3		32-3 inlet 32-3 thru 6x C16 (30mA)
SES4	32-3		32-3 inlet 32-3 outlet (30mA) 3x C32 (30mA) + 3x C16 (30mA) + 2x C10 (30mA)
SES5	32-3		32-3 inlet 32-3 thru 3x C32 (30mA) + 9x C16 (30mA)
SES12	32-3		32-3 inlet Inline C32-3 (VELR)
SES8	63-3		63-3 inlet 1x C32-3 (VELR) + 3x C63-1 (VELR)
SES1	63-3		63-3 inlet 2x C32-3 (MCB) + 1x C32-3 (30mA) 3x C32-1 (MCB) + 3x C32-1 (30mA) 6x C16 (30mA)
SES7	63-3		63-3 inlet 1x C32-3 (MCB) 3x C32-1 (MCB) + 3x C32-1 (30mA) 9x C16 (30mA) + 3x B16 (30mA)
SES21	63-3		63-3 inlet 1x C32-3 (MCB) 6x SOCA (36x 30mA) 2x C16 (30mA) + 2x C10 (30mA)
SES11	63-3		63-3 inlet Inline C63-3 (VELR)
SES9	125-3		125-3 inlet 2x 63-3 (VELR) + 2x 32-3 (VELR) 3x 63-1 (VELR) + 3x 32-1 (VELR)