



Control Cables

Application: Transmission cables requiring mechanical motion. Used to relay the required signal/action to a particular control point. Control Cables are the backbone of automated systems.

Conductor: Plain Annealed Copper

Insulation: PVC V90

Sheath: PVC V90

Voltage: 600/1000V (0.6/1kV)

Temp: 90°C

Standards: AS/NZS 5000.1, AS/NZS 1125

Greenstar: Approved

Control Cables 1.5mm²

ELECTRA Part Number	CORES	INSULATION THICKNESS	SHEATH THICKNESS	O.D.
SRCC2015E	2C+E	0.8, 0.6E	1.8	10.3
SRCC3015E	3C+E	0.8, 0.6E	1.8	11.0
SRCC4015E	4C+E	0.8, 0.6E	1.8	11.8
SRC5015E	5C+E	0.8, 0.6E	1.8	13.0
SRC6015E	6C+E	0.8, 0.6E	1.8	13.0
SRC8015E	8C+E	0.8, 0.6E	1.8	15.2
SRC10015E	10C+E	0.8, 0.6E	1.8	16.5
SRC12015E	12C+E	0.8, 0.6E	1.8	17.4
SRC15015E	15C+E	0.8, 0.6E	1.8	19.2
SRC16015E	16C+E	0.8, 0.6E	1.8	20.2
SRC20015E	20C+E	0.8, 0.6E	1.8	22.9
SRC25015E	25C+E	0.8, 0.6E	1.8	24.5
SRC30015E	30C+E	0.8, 0.6E	1.9	29.0
SRC40015E	40C+E	0.8, 0.6E	1.9	30.2
SRC50015E	50C+E	0.8, 0.6E	1.9	35.0

*O.D. ± 10% = mm. Insulation Thickness, Sheath Thickness & O.D. = mm

** For 'Black' sheath, please place 'X' before "Electra Part Number".

Control Cables 2.5mm²

ELECTRA Part Number	CORES	INSULATION THICKNESS	SHEATH THICKNESS	O.D.
SRCC2025E	2C+E	0.8, 0.7E	1.8	11.4
SRCC3025E	3C+E	0.8, 0.7E	1.8	12.6
SRCC4025E	4C+E	0.8, 0.7E	1.8	13.5
SRC5025E	5C+E	0.8, 0.7E	1.8	14.6
SRC6025E	6C+E	0.8, 0.7E	1.8	14.6
SRC8025E	8C+E	0.8, 0.7E	1.8	17.3
SRC10025E	10C+E	0.8, 0.7E	1.8	18.9
SRC12025E	12C+E	0.8, 0.7E	1.8	20.0
SRC15025E	15C+E	0.8, 0.7E	1.8	21.9
SRC16025E	16C+E	0.8, 0.7E	1.8	22.8
SRC20025E	20C+E	0.8, 0.7E	1.8	25.9
SRC25025E	25C+E	0.8, 0.7E	1.8	25.9
SRC30025E	30C+E	0.8, 0.7E	1.8	28.0
SRC40025E	40C+E	0.8, 0.7E	2.0	33.0
SRC50025E	50C+E	0.8, 0.7E	2.0	35.0

*O.D. ± 10% = mm. Insulation Thickness, Sheath Thickness & O.D. = mm

** For 'Black' sheath, please place 'X' before "Electra Part Number".

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