



Figure 8 Cables – 250V

Application: Suitable to use in the wiring of audio, electronic and allied equipment.
Insulation: PVC 75°C
Sheath: PVC 4V-75
Voltage: 250/250V
Standards: AS3191
Greenstar: Approved

ELECTRA Part Number	SIZE	CONDUCTOR	O.D.	DRUMS SIZES
F2875	0.75	Cu	5.9 x 2.7	100m, 250m, 500m
F2875Clear	0.75	T/Cu	5.9 x 2.7	100m
FF2075	0.75	Cu	5.9 x 3.5	100m, 500m
F2810	1.00	Cu	6.2 x 2.9	100m, 500m
F2810Clear	1.00	T/Cu	6.2 x 2.9	100m
F2815	1.5	Cu	6.8 x 3.2	100, 500m
F2815Clear	1.5	T/Cu	6.8 x 3.2	100m
F2825	2.50	Cu	8.2 x 3.8	100m
F2825Clear	2.50	T/Cu	8.2 x 3.8	100m
F2840	4.0	Cu	9.7 x 4.6	100m

*FF2075 is a Flat Cable. *O.D. $\pm 10\%$ = mm. *Size = mm². *Cu = Copper *T/Cu = Tinned Copper

Part Number	Sheath Colours c/w Trace
F2875	Red, Black, White, Grey, Blue, Brown
FF2075	Cores: Blue/Brown Sheath: Black or White
F2810	Red, Black, White, Grey, Blue, Brown
F2815	Black, White
F2825	Red
F2840	Red
F**Clear	Clear

Figure 8 – 32V (Security)

NOT TO BE CONNECTED TO MAINS

Application: Security systems, control and communication equipment, detection, and monitoring.
Insulation: PVC 75°C
Voltage: 100V DC
 or 32V AC
Standards: AS3191
Greenstar: Approved

ELECTRA Part Number	SIZE	CONDUCTOR	O.D.	DRUM SIZES
SEC2840	0.44	Cu	4.8 x 2.3	100m, 250m, 500m
SEC2875	0.75	Cu	5.5 x 2.6	100m, 250m, 500m
SEC2810	1.0	Cu	6.3 x 3.0	100m, 500m

*O.D. $\pm 10\%$ = mm. *Size = mm². *Cu = Copper

Part Number	Sheath Colours c/w Trace
SEC2840	Brown, Grey, White, Black, Blue, Red
SEC2875	Brown, Grey, White, Black, Blue, Red, Clear
SEC2810	White, Black

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