ELAND® CABLES

Dual Entry Cord End Terminals

Eland Product Group: **FCA**

APPLICATION

Dual entry cord end terminals are designed to accommodate two cables terminating in the same sleeve, prior to fitting screw type terminal blocks or connectors. The crimped on dual entry cord end terminal then protects the exposed wire strands from damage from the screw, which results in a stronger connection.

The electrical and dimensional properties of this product are measured by the Technical and Quality Assurance department at the Eland Cables laboratory. Cable performance in respect of conductor resistance, construction quality (workmanship), dimensional consistency, and other parameters are verified to published standards and approved product drawings. Conformance to RoHS (Restriction of the use of Hazardous Substances) is determined and confirmed.

CONSTRUCTION

Material
Tinned copper

DIMENSIONS

ELAND PART NO.	CABLE SIZE mm^2	COLOUR	PIN WIDTH mm	ENTRY WIDTH mm	TOTAL LENGTH mm	PIN LENGTH mm	PIN WALL THICKNESS mm	ENTRY WALL THICKNESS mm
FCEET2 x 0.5	2 x 0.5	White	1.5	4.7	15	8	0.15	0.25
FCEET2 x 0.75	2 x 0.75	Grey	1.8	5	15	8	0.15	0.25
FCEET2 x 1G	2 x 1	Yellow	2.05	5.4	15	8	0.15	0.3
FCEET2 x 1F	2 x 1	Red	2.05	5.4	15	8	0.15	0.3
FCEET2 x 1.5F	2 x 1.5	Black	2.3	6.6	16	8	0.15	0.3
FCEET2 x 2.5	2 x 2.5	Blue	2.9	7.8	18.5	12	0.2	0.3
FCEET2 x 4	2 x 4	Grey	3.8	8.8	23	12	0.2	0.4
FCEET2 x 6	2 x 6	Yellow	4.9	10	26	14	0.2	0.4
FCEET2 x 10	2 x 10	Red	6.5	13	26	14	0.2	0.4

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ISSUE NO 01-03-2014

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