

CRL260 Series

Rope Bonding Lead Solutions

CRL260 bonding leads are designed to withstand exceptional levels of flexing in combination with outstanding resistance to corrosion and salt attack. When tested to the flex endurance test in EN4199-001, they withstand over 5 million cycles.

Outperforming other existing aerospace standard leads by more than 5 times.

Particularly suited for dynamic applications in exposed areas such as external aircraft doors and flaps.

Operating Temperature

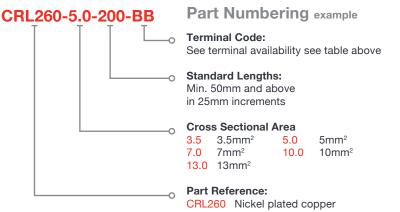
Nickel-plated Cu: -65°C to +260°



Terminal Availability: CRL260 nickel-plated copper

Code	Terminals	Availability for Cross-Sectional Area				
	Hole Ø	3.5mm ²	5.0mm ²	7.0mm²	10.0mm ²	13.0mm²
Α	3.68mm	✓				
В	5.00mm	✓	✓	✓	✓	✓
С	6.73mm	✓	✓	✓	✓	✓
D	8.33mm	✓	✓	✓	✓	✓
Е	9.91mm	✓	✓	✓	✓	✓

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+44(0)1934 424900 • sales@is-cabletec.com

www.is-cabletec.com



Sunnyside Road, Weston-Super-Mare, North Somerset BS23 3PZ, UK