



Features

- DCS-1 technology
- 12.0 mm pitch for unsealed application
- 12.5 mm pitch for sealed application with single wire seal
- Version with locking lances
- Long Box/Long auxiliary steel spring in CrNi
- High current carrying capacity (up to 80 A at +23°C)
- Protected contact springs
- Compatible with single wire sealing
- Crimp code on terminal

Performance characteristics*

- Contact resistance: < 3 mΩ
- Contact mating force: < 22 N
- Contact unmating force: < 16 N
- Current carrying capacity with 10 mm² wire:

at 23°C up to approx.:	80 A
at 85°C up to approx.:	55 A
at 100°C up to approx.:	45 A

* Mated with 9.5 x 1.2 mm DCS-1 male terminal

