

'Push-Button' coil squib connector

Ø11mm "Daimler"-interface, right-angled, one step mating

Part-No.: CA 285A XXXX XXXX

Mating design:

- serviceable locking legs
- CPA (connector positioning assurance)
- one step mating
- compatible with the well known "Daimler" - interface

Terminal system:

- O-type contact system
- one piece design
- selective gold plated
- two contact points

Termination technology:

- welding for coil termination
- welding for wire termination

General:

- supplied with different cable lengths
- single wire
- twisted wire
- jacketed cable



Construction:

- housing material: PBT
- contact material: CuSn
- wire size: 0,5mm²
- RFI/EMI protection: coil stock

Performance characteristics:

- pull out force: > 135N
- insertion force: < 50N
- temperature range: -40°C to +85°C
- dielectric resistance: > 1000V / DC

Connector interface:

- Ø11mm "Daimler" interface
- code A (green)
- code C (yellow)

Dimensional characteristics:

