

Connecta II Four Core Connection Clamp 4 x 10 - 50 mm²

Properties:

- Multiple range use (SM, SE, RM and RE conductors)
- Applicable on Al and Cu conductors
- Compact, space-saving design, developed for all common resin based plastic and cast iron sleeves
- Simple, time-saving assembly without special tools
- No round pressing of sector conductors
- Contacting using shear bolts

Material:

Connector body: Al-Alloy (AlMgSi), tin-plated

Screws: brass (CuZn), tin-plated



Picture may vary.

Technical Data

Article no.	332 149 002	
Conductor cross section Al RE	(mm ²)	10 - 50
Conductor cross section Al RM	(mm ²)	10 - 50
Conductor cross section Al SE	(mm ²)	10 - 50
Conductor cross section Al SM	(mm ²)	10 - 50
Conductor cross section Cu RE	(mm ²)	10 - 50
Conductor cross section Cu RM	(mm ²)	10 - 50
Conductor cross section Cu SM	(mm ²)	10 - 50
Shear off torque	(Nm)	5
Width across flats		SW4
Screw Type		shear bolt

Dimensions

Circumscribed circle diameter	(mm)	48
Core diameter	Ø (mm)	10
Dimension L	(mm)	56