

Conductor network

Bimetallic connectors



CN910

Bimetallic connector

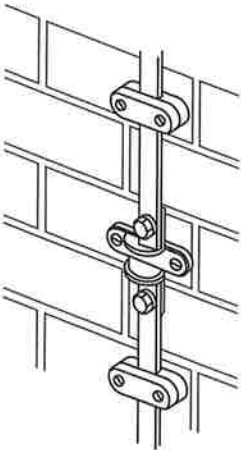
Part no.	Conductor size	Weight each (kg)
CN910	25 x 3 mm aluminium tape to 25 x 3 mm copper tape	0.19
CN910-UL	1½" x ¼" aluminium tape to 1" x ⅛" copper tape	0.19
CN915	8 mm Ø aluminium conductor to 8 mm Ø copper conductor	0.25
CN920	8 mm Ø aluminium conductor to 25 x 3 mm copper tape	0.19
CN925	25 x 3 mm aluminium tape to 25 x 3 mm copper tape	0.20

- Manufactured from a friction welded joint between high conductivity copper and aluminium to provide the ideal means of interconnecting copper and aluminium conductors whilst avoiding bimetallic corrosion
- Fix using countersunk wood screws 1½" No. 10 or M6 (Part no. SW005 or SW105) and wall plugs (Part no. PS305)
- Tightening torque 12 Nm

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CN915



CN925

Standards

IEC/BS EN 62561-1 Class H

UL96 (CN910-UL)

