

■ Screw connectors, 6 - 35 mm²

For shielded copper wires

- Small dimensions for shielded copper wires, for example
- For connecting identical and different conductor cross-sections

Characteristics

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for monitoring cable entry

Material

- Insulated body: brass (CuZn)
- Screws: stainless steel, tin plated

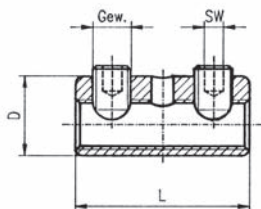
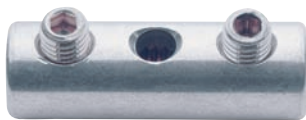
Surface

- tin plated

Order info

- rm = round stranded
- re = round solid
- Please observe instructions on page i-9

Cross section mm ²			Part No.	Dimensions mm		Data on bolts				Weight/ 100 pcs. ~ kg	pcs.
rm	re			L	D	No.:	flats mm	Thread DIN 13	Md Nm		
6 - 25	6 - 35		SV100	40	14	2	4	M8x1	10	3.9	4



■ Screw connectors, 2.5 - 16 mm²

For street lighting

- Very small dimensions for street lighting, for example
- For connecting identical and different conductor cross-sections

Characteristics

- Special grooved profile inside for removing the oxidation layer when screwing
- With inspection hole for monitoring cable entry

Material

- Insulated body: brass (CuZn)
- Screws: stainless steel, tin plated

Surface

- tin plated

Order info

- rm = round stranded
- re = round solid
- Please observe instructions on page i-9

Cross section mm ²			Part No.	Dimensions mm		Data on bolts				Weight/ 100 pcs. ~ kg	pcs.
rm	re			L	D	No.:	flats mm	Thread DIN 13	Md Nm		
2.5 - 10	2.5 - 16		SV200	30	10	2	2.5	M5x1.5	1.35	1.35	4
2.5 - 10	2.5 - 16		SV200BK	30	10	2	2.5	M5x1.5	1.35	1.35	4