

### Through connectors 10 - 630 mm<sup>2</sup>

- Screw material: brass, for lowest friction
- Partition to prevent fluid passing through
- Voltage up to 36 kV
- Meets the requirements of IEC-EN 61238-1:2003

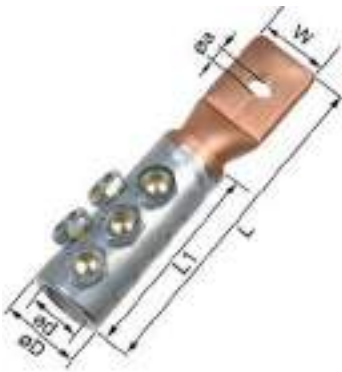


Area	Cat. no.	mm L	øD	ød
10-50	SC50R50S	62	20/17,3*	10,7
50-95	SC95R95S	114	27	16
70-150	SC150	134	33,5	20
95-150	SC150R95S	114	27	16
120-240	SC240	144	38/33*	25
120-240	SC240R185S	134	33,5	20
240-400	SC400R240S	175	41,5	25,7
500-630	SC630R	210	49	33

Suitable for conductors as in table on previous page. \* measurement between plane sides

### Screw terminals 10 - 630 mm<sup>2</sup>

- Screw material: brass, for lowest friction
- voltages up to 36 kV
- meets the requirements of IEC-EN 61238-1:2003
- the terminals are of bimetallic type to provide best possible connections to bus bars, apparatus terminals, etc.



Area	Cat. no.	mm L	W	L1	øD	ød	a
10-70	SL70R70S-10-12	103	25,5	59	21,5	11	11-13
95-150	SL150R95S-10-12	118,5	30,5	70,5	27	16	11-13
120-240	SL240R185S-12-16	133	30	78,5	33,5	20	13-17
240-400	SL400R240S-16	177	37	103	41,5	25,7	17
240-400	SL400R240S-20	177	37	103	41,5	25,7	21
240-400	SL400R240S-00	183,5	37	103	41,5	25,7	*
500-630	SL630R-1	243	55	129	49	33	*

Suitable for conductors as in table on previous page.  
\*Palm hole as requested

### ISL2201, holding tool

To support the terminal or connector while fastening the shear off screws, the ISL2201 has been developed. The tool is produced from high strength material and is easily adjusted for barrel sizes up to 400 mm<sup>2</sup>.

- weight 365 g



Holding tool ISL2201.