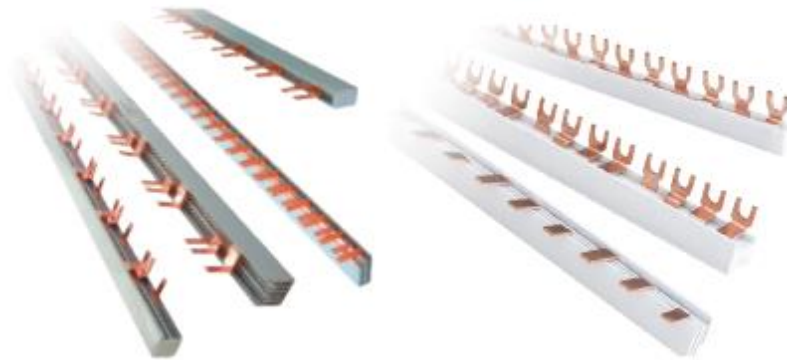


## TECHNICAL SPECIFICATION

### Supply busbar



#### Functions:

- enables the supply of a group of conductors
- provides simultaneous supply
- conducting section – electrotechnical copper
- insulation of the conducting section

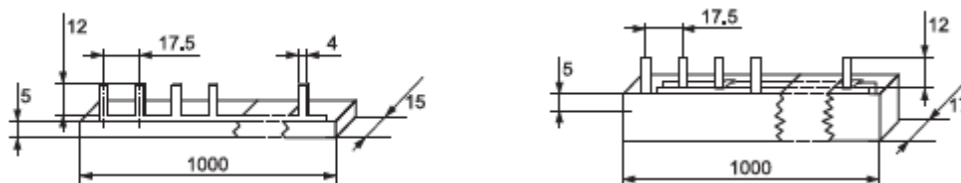
#### Technical data:

- Rated operating voltage: 230/400V
- Isolating voltage: 500V
- Abnormal heating wear resistance and fire of the outer parts: 960°C
- Rated current (phase): 63/100A

#### Connecting:

- to the joining terminal of the breaker

#### Dimensions:



**Variants:**

Type	Length (m)	Poles (number)	In with one point of power supply	In with two point of power supply	Packing / Box (pcs)	Catalogue number
1P 63	1	54	63A	90A	20 / 100	14163
1P 100	1	54	100A	120A	20 / 100	14190
2P 63	1	28	63A	90A	10 / 50	14263
3P 63	1	18	63A	90A	6 / 30	14363
3P 100	1	18	100A	120A	5 / 50	14390
DP 1N	1	56	63A	90A	10 / 50	14463
C100 1P	1	-	125A	150A	20 / 100	14190T
C100 2P	1	-	125A	150A	10 / 50	14290T
C100 3P	1	-	125A	150A	5 / 20	14390T
U 1P 63	1	54	63A	90A	20 / 100	14163U
U 2P 63	1	28	63A	90A	10 / 50	14263U
U 3P 63	1	18	63A	90A	6 / 30	14363U
U 4P 63	1	13	63A	90A	5 / 20	14463U

**Standard:** EN 61210