

# Busbar

---

## Application

Busbar of pin and fork type ensures reliable and efficient terminal connection to MCB, RCCB and other modular electric devices.

---

## Construction and Feature

- Standard segmented connecting pin saves labour tremendously
  - High purified copper used to ensure perfect electricity conductivity
  - Fire resistant material endures abnormal heating
- 

## Technical Data

### Busbar 1P+N

- Shape: pin type
- Rated current: 32A
- Rated insulating voltage: 500V AC
- Flammability of plastic part : class 1

### Busbar 1P, 2P, 3P, 4P

- Shape: pin type, fork type
- Rated current: 63, 125A
- Rated insulating voltage: 500V AC
- Flammability of plastic part: class 1

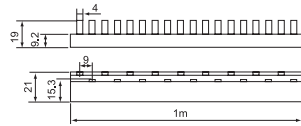
### End Cap

- Adaptable to full range busbars
- Used to insulate the exposed living parts at both ends of busbar

### Terminal Adaptor

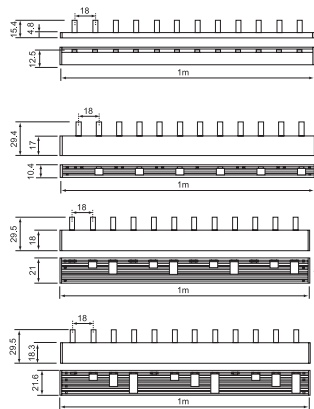
- Applicable to busbar for terminal connection
- Fixed on busbar insulating part to secure high reliability
- Connection capacity: 25mm<sup>2</sup>

# Copper Busbar



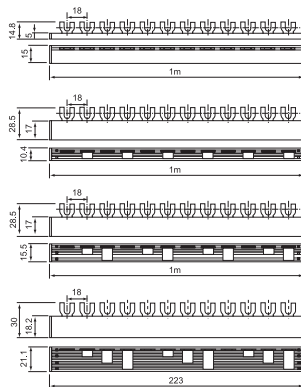
## Busbar 1P+N

Category	Rated current	Terminals	Length
BP032/1N	32A	56	1 m



## Busbar pin type 1P, 2P, 3P, 4P

Category	Rated current	Terminals	Length
BP063/1	63A	56(55)	1 m
BP063/2	63A	27	1 m
BP063/3	63A	18	1 m
BP063/4	63A	14	1 m
BP125/1	125A	56(55)	1 m
BP125/2	125A	27	1 m
BP125/3	125A	18	1 m
BP125/4	125A	14	1 m



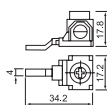
## Busbar fork type 1P, 2P, 3P, 4P

Category	Rated current	Terminals	Length
BF063/1	63A	56(55)	1 m
BF063/2	63A	27	1 m
BF063/3	63A	18	1 m
BF063/4	63A	14	1 m



## End Cap

- BC1
- BC2
- BC3
- BC4



## Terminal Adaptor

- BA1