



# ELIT TCB30X5-2M

## Threaded M6 copper busbar with mounting

Threaded M6 copper busbar with mounting groove 5x30x1985 mm

### Technical description

Copper rail with threaded holes, M6. Size: 30 x 5 x 1985 mm. 18 mm between threaded holes. Oval mounting hole 16 x 12 mm. The rail has rounded edges and is 5 mm thick. Weight: 2.5 kg.

### Advantages:

Rounded edges

End slots can be used to secure the busbar to a support or connect to the main input conductor

Suitable for extra heavy-duty power connection

Suitable for circuit breaker, generator and prefabricated power grid conductor

A good alternative to large and multiple cables

Suitable for power distribution



| Product name/ Art.nr/ GTIN | ELIT TCB30X5-2M/ 20100002/ 7070810006397 |
|----------------------------|------------------------------------------|
| According to:              | IEC 60439.1 Standard                     |
| Model                      | Flat                                     |
| Length                     | 1985 Millimetre                          |
| Width                      | 30 Millimetre                            |
| Height                     | 5 Millimetre                             |
| Flexible                   | No                                       |
| Surface protection         | Other                                    |