



Part No.: 35004
Centre feed unit up to 2000 A

Busbar system for 800 mm wide cabinets
type-tested

Product Advantages :

Clearly arranged design and assembly without drilling
solves problems safely and inexpensively.

Standards :

EN 60439-1
IEC / EN 60664-1

Electrical Data :

3-pole busbar system, 690 V AC , 4th pole can be retrofitted
max. 2000 A rated current
surge withstand strength 110 kA

Mechanical Data :

Width x Height x Depth (mm): 740 x 300 x 300
Weight (g): 24880
for 800 mm wide cabinet

Material Characteristics :

Main body:
temperature stability 130°C,
creepage resistance CTI 225,
halogen-free

Remarks :

Supplied with: 2 busbar support, 3 busbars,
angle brackets, fixing screws and cover mounts.

Accessories to Article 35004 :

- 01047 stud-type terminal, clip-on
for cable lug, 10 mm

- 01094 terminal for round conductor
for busbar 30 x 10, T and double T profile

- 01185 profile terminal
terminal space 41 x 20-42

- 01203 universal conductor terminal
for bar 10 mm

- 01318 brace terminal
for busbar 20 x 15 to 30 x 10

- 01514 stud-type terminal, clip-on
for cable lug, 10 mm

- 01760 brace terminal
for busbars 20 x 5 up to 30 x 10

- 01831 busbar 1600 A
length 0,65 m, tinned

- 01906 profile terminal
terminal space 51 x 5-28

- 01907 profile terminal
terminal space 64 x 5-28

- 01911 profile terminal
terminal space 64 x 20-42

- 01934 profile terminal
terminal space 81 x 20-42

- 01935 profile terminal
terminal space 101 x 20-42

- 01936 profile terminal
terminal space 51 x 20-42

- 35017 additional cover holder
for centre feed unit, set of 4 pieces