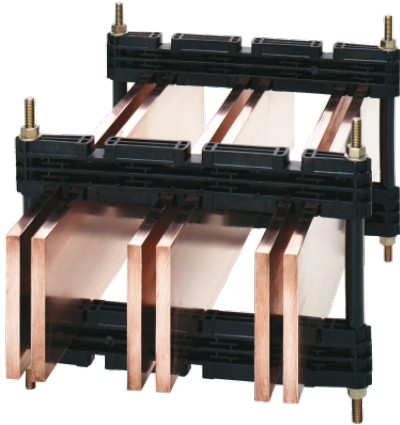


50246400

Busbar support SB C 10 1x10 /2x10 3P



Strong points

- Insulating materials
- Durability
- Easy to use
- Extensive range

General characteristics

- High dielectric strength.
- High mechanical resistance.
- Non-magnetism of assembly parts.
- High resistance to damp heat (supplied "tropicalised").

Compliance with standards

- IEC 61439-1
- IEC 60865-1

Link to the reference



<https://emea.socomec.com/en/reference/50246400>

With SOCOMEC's insulating bar supports you can:

- mount and attach the busbars inside the electrical panel,
- cope with the forces experienced by the busbars during a short circuit.

Classification

UNSPSC	39121321
ETIM Class	EC001166
IGCC	4462

Commerce

Effective date	2002-02-13
Offer Life Cycle Code	40
Country of origin	FR

ETIM - Electrical characteristics

Number of poles	3
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ETIM - Mechanical characteristics

Busbar distance [mm]	90
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Logistics

GTIN/EAN	3596031612369
Customs number	8547200000
Price unit	PC
Weight of the packing unit [kg]	0.15
Length of the packing unit [m]	0.275
Width of the packing unit [m]	0.05
Depth of the packing unit [m]	0.025

Norms

Conformity to standards	IEC
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Technical Characteristics

Height [mm]	273
Width [mm]	43
Depth [mm]	20
Weight [kg]	0.15
Busbar distance	75, 90
Number of poles	3
Rated voltage	800 VAC
Section	1x10 - 2x10