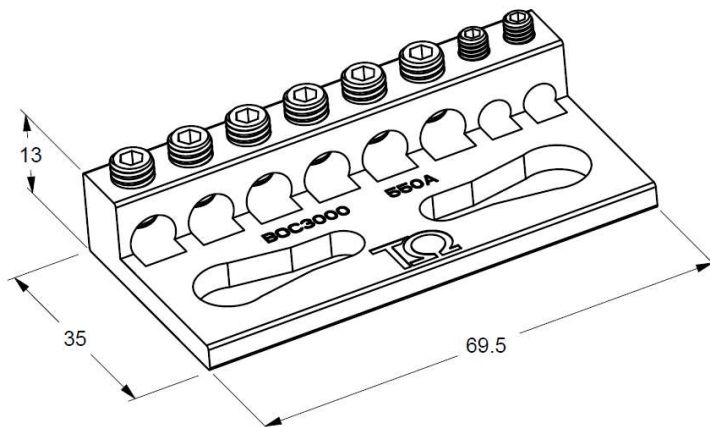


Product Datasheet

BOC3000



Main

Family	Accessories for busbars
Version	Universal distribution block 8 outputs 550A
Code	BOC3000
Reference	BOC-8x-550
Number per package	10
Weight (kg)	0.1

Code	IN/OUT	Nr	Ø (mm)	Stripped cable sect. (mm ²)	Cable with ferrule sect. (mm ²)	Grub Screw Hex socket
BOC3000	← OUT	6	7	1.5 ÷ 16	1.5 ÷ 16	M6
	← OUT	2	5	1 ÷ 6	1 ÷ 6	M4

Suggested torque values for most common cable sections:

1÷1.5 mm²: 0.5 Nm

2.5 mm²: 0.8 Nm

4÷6 mm²: 1 Nm

10 mm²: 2 Nm

16 mm²: 4 Nm

Technical Features

Body Material: Brass CuZn39Pb3

Grub screw Material: white passivated galvanized steel

Current: max 550 A

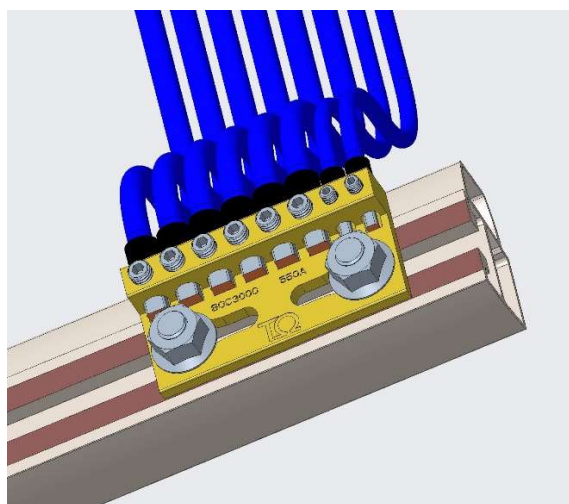
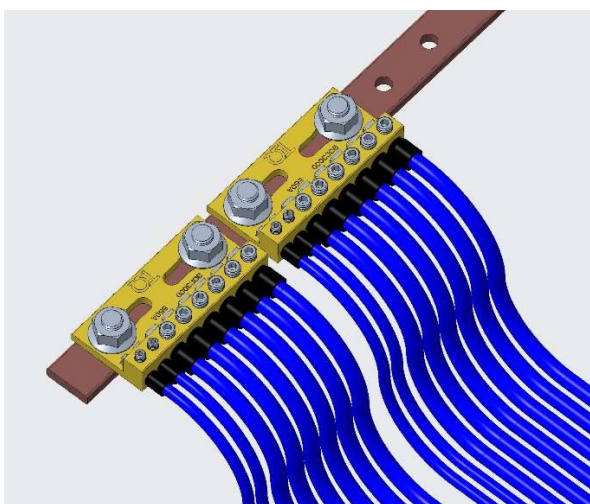
Grub screw hexagonal socket flat point included

Product suitable for uses within scope of IEC 61439-1 and 61439-2 (Routine test IEC 61439 under responsibility of Assembly Manufacturer)

Compatible, for example, with threaded copper busbar:

- M5 x pitch 18 mm
- M6 x pitch 17,5 mm
- M6 x pitch 25 mm
- M8 x pitch 20 mm
- M8 x pitch 25 mm
- M10 x pitch 25 mm

Designed to optimize surface contact area on profiled busbars.



Please contact Teknomega for non-specified tolerances.