

Equipotential busbar OBO Green



Natural product protects against natural influences.

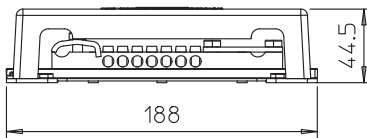
The OBO Green equipotential busbar is a solution manufactured from cellulose acetate CA for the installation of the equipotential bonding according to DIN VDE 0100-410/-540 and lightning protection equipotential bonding according to DIN VDE 0185-305. The basic material is widely used in the paper industry.

- Base plate and covering hood made of CA, white
- Contact strip made of nickel-plated brass
- Screws and crossbar made of electrogalvanised steel
- Capable of carrying lightning current 100 kA (10/350)

Connection options:

- 7 x single or multi-core conductors to 25 mm² or fine-core conductors to 16 mm²
- 1 x round conductor Rd 8-10
- 1 x flat strip to FL 30 or round conductor Rd 8-10

Dimensions



Type

1809 NR

CuZn Brass

Type	Pack.	Weight	Item No.
	pcs	kg/100 pcs.	
1809 NR	1	24,300	5015075