

# Technical data sheet

## Upper part, CombiController V50, 60 V DC

Item number: 5093506



Upper part, lightning current arrester, type 1+2 for surge voltage protection and the safe arresting of partial lightning currents following the EN 61643-11 standard.

- Lightning current arresting capacity 12.5 kA (10/350)
- Modular connectable arrester with cut-off unit and visual status display
- Locking mechanism with vibration protection and voltage keying



### Master data

|                                    |                                |
|------------------------------------|--------------------------------|
| Item number                        | 5093506                        |
| Type                               | V50-DC-60-0                    |
| Description 1                      | CombiController V50            |
| Description 2                      | plug-in arrester 60V DC 12,5kA |
| Manufacturer                       | OBO                            |
| Dimension                          | 60V DC                         |
| Smallest sales unit                | 1                              |
| Unit of quantity                   | Piece                          |
| Weight                             | 3.6 kg                         |
| Weight unit                        | kg/100 pc.                     |
| CO2 Footprint (GWP) Cradle-to-Gate | 0,1124 kg CO2e / 1 Piece       |

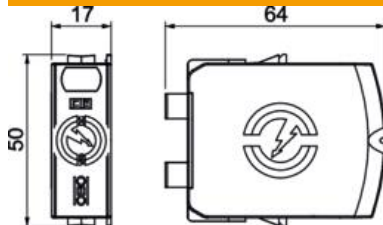
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## Dimensions



## Technical data

|                     |            |
|---------------------|------------|
| Network form        | DC         |
| DC network form     | no         |
| IT network form     | no         |
| Other network form  | no         |
| TN network form     | no         |
| TN-C network form   | no         |
| TN-C-S network form | no         |
| TN-S network form   | no         |
| TT network form     | no         |
| SPD to EN 61643-11  | Type 1+2   |
| SPD to IEC 61643-1  | Class I+II |