

Distribution blocks OJL

1000 V
AC/DC

Bimetal
(Al/Cu)

Up to

400 A

240 mm²

Class A

Certified according to
standards EN 61238-1
and EN 60947-7-1





OJL 400A

OJL 400AS*

OJL 400AF

OJL 400ASF*

| | | | | | |
|--------------|--|------------|------------|------------|------------|
| Black / Grey | | MAB1401S10 | MAB1402S10 | MAB1403S10 | MAB1404S10 |
| Blue / Grey | | MAB1401B10 | - | MAB1403B10 | - |
| Green / Grey | | MAB1401G10 | - | MAB1403G10 | - |

Technical data

| Conductor cross-section | |
|-------------------------------------|--|
| Input wire Al/Cu (mm ²) | 1 x 95 - 240 |
| Output wire Cu (mm ²) | 4 x 2,5 - 35 3 x 6 - 50 |
| Nominal voltage AC / DC (V) | 1000 |
| Nominal current (A) | 425 (Cu) / 380 (Al) |
| Width / Height / Length (mm) | 51,4 / 51,2 / 100,3 |
| Screw, hexagonal key | No. 4 / 5 / 8 |
| Tightening torque (Nm) | 6 Nm (2,5 - 35 mm ²) 10 Nm (6 - 50 mm ²) 19 Nm (95 - 240 mm ²) |
| Mounting | DIN rail, screw |
| Weight (g) | 250 |
| Package (pcs) | 8 |

* Model can be sealed.

Dimensions

OJL 400A

