

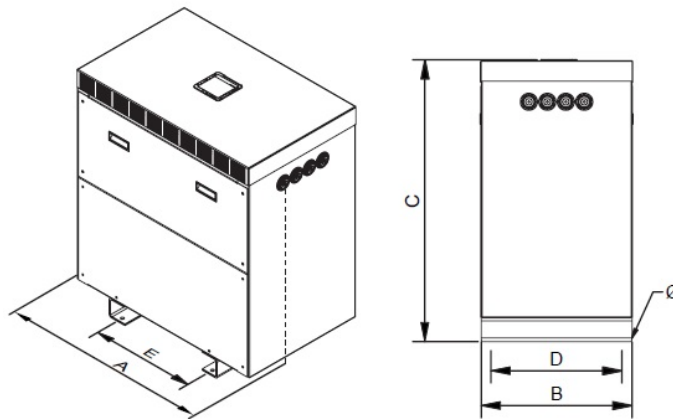
Three-phase dry type ecological isolation transformers with high performance finished in anti-flash varnished in IP23 metal enclosure with protection to prevent direct contact with electrical parts.



Technical characteristics

| | |
|---------------------|--|
| Rating | 400 kVA |
| Input voltage | 400 V |
| Output voltage | 400 V |
| Frequency | 50/60 Hz |
| Connection group | Yyn0 |
| Cover | Metal enclosure RAL 7035 (cat. C3 ISO 12994-2) |
| Protection degree | IP-23/IK-08 |
| Cooling | ANAN |
| Ambient temperature | 45°C |
| Temperature rise | Class H - 180°C |
| Insulation | Class H - 180°C |
| Windings | Class HC - 200 °C |
| Inrush current | < 8In |
| Voltage drop | < 2 % |
| Efficiency (%) | 98,9 |
| Noise level (dB) | < 65 |
| Test voltage | 3 kV (1 min, 50 Hz) |
| Standards | IEC/EN/UNE-EN 60076, CE |
| Weight | 1189 kg |

Dimensions



Dimensions (AxBxCxDxE): 1200x760x1555x672x690 mm 18Ø

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Features

Dry type transformer

All transformers are dipped in anti-flash varnish for increased insulation and compactness.

Reduces long-term operating costs.

Low temperature rise.

Longer life than standard transformers.

Prepared for higher ambient temperatures.

Low connection peak.