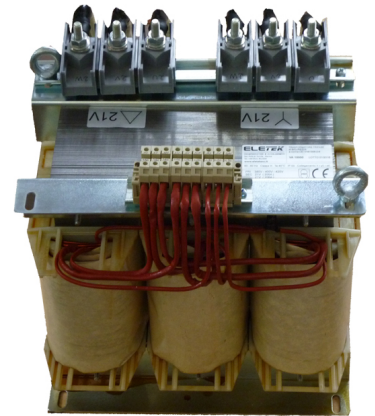


## Three-phase Transformers

All our transformers are made to **order**, with tensions, primary and secondary numbers, connections, dimensions, **implementations and options made at the customer's request**.

- Three-phase isolation transformers in accordance with standard IEC/EN 61558-2-1
- Three-phase control transformers in accordance with standard IEC/EN 61558-2-2
- Three-phase isolation transformers in accordance with standard IEC/EN 61558-2-4
- Three-phase safety transformers in accordance with standard IEC/EN 61558-2-6

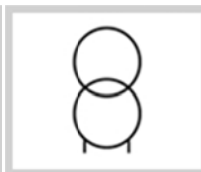


### Technical Specifications

- **Service:** continuous
- **Frequency:** 50..60 Hz
- **Ambient temperature:** 40°C
- **Thermal insulation class (depending on power):** F / H
- **Electrical protection class:** I
- **Degree of protection:** IP00
- **Magnetic core:** low core loss
- **Coating:** covered in class H varnish

### Some examples of possible uses

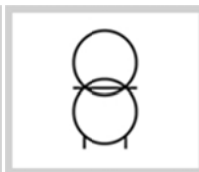
- Electrostatic screen
- Thermal protection, thermistor
- Magnetic core with grain-oriented (G.O.) steel
- Connection with front clamps, on DIN rail
- Brackets for vertical, horizontal fixing
- Painted steel container, stainless steel
- Lifting eyebolts



CEI EN 61558-2-1



CEI EN 61558-2-2



CEI EN 61558-2-4



CEI EN 61558-2-6

