

GSKF 350 – Split Core Type Current Transformer

The GSKF 350 are cast-resin insulated current transformers for outdoor applications. They are suitable to put on cables or busbars. The cast resin insulated outdoor Split-core current transformer can be used up to 0,72 kV, is maintenance-free and mountable in an upright position or according to the mounting instructions. In case of higher voltage levels the primary conductor

must be insulated according to the rated insulation levels.



Ordering Specifications

For the customized design of your ELEQ GSKF 350 current transformer the following information is required:

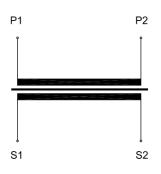
Mandatory

- Rated primary current
- Rated secondary current
- Rated output
- Accuracy class
- Frequency

Optional

- Terminal box sealable
- Earth-fault detection
- Other relevant requirements

Wiring diagram IEC 61869-2 for e.g.



Technical specifications

Indoor use
-25°C +40°C; other
temperatures on request
-50°C +55°C
5% 95%, non condensing
Max. 1000m above NN; at >1000m data required
at > 1000111 data required
IP54
11 04
IEC 61869-2 / IEEE C57.13; etc.
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other duration on request
2,5 x lth
Up to 200%
0,72/3/-kV
50/60Hz
E 204 90004
30A-8000A
1A or 5A; other options available on request
As required.
For example 10VA, 15VA
As required.
For example 0,2S, 5P20
Screw terminals M5 (max.
2,5Nm)

Dimensions and drawing/picture attached

