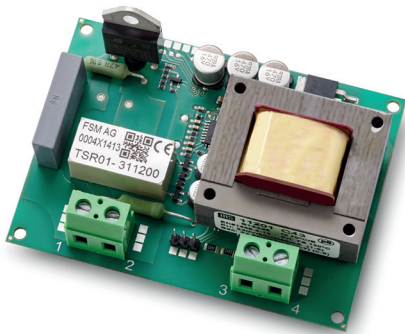


Data sheet

Transformer switching relay |

Type TSR01



The TSR01 is an electronic relay for the switching of transformers. It switches one or more single phase transformers, either from an idle state or loaded state without inrush current. By our smooth switching procedure the inrush current is eliminated, not only reduced.

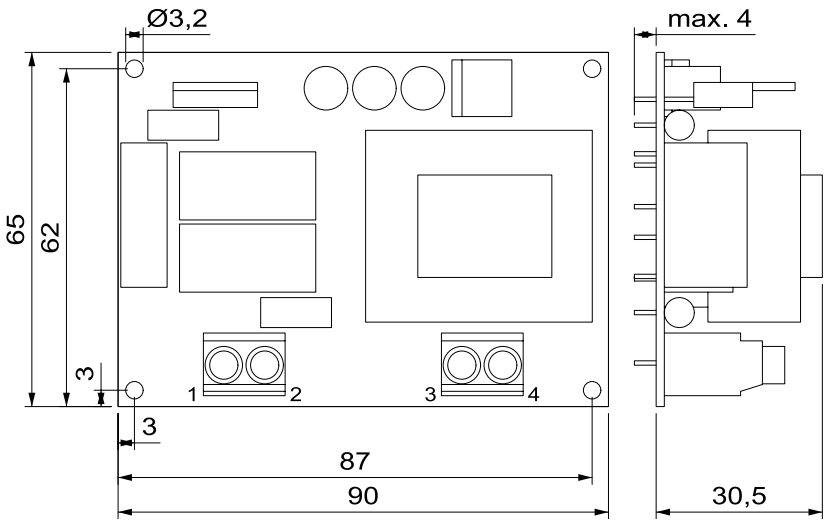
Fields of application

The TSR01 can be used in isolating, control, filament and automotive transformers for industrial applications, plant construction and research.

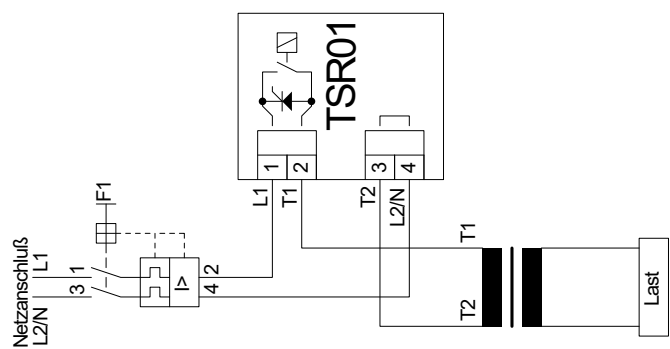
Technical Data

Description	
Impact strength	10 g
Humidity	95 %, non condensing
Operating temperature	-20 °C to 70 °C
Storage temperature	-20 °C to 70 °C

Dimensions



Wiring diagram



Order Code

