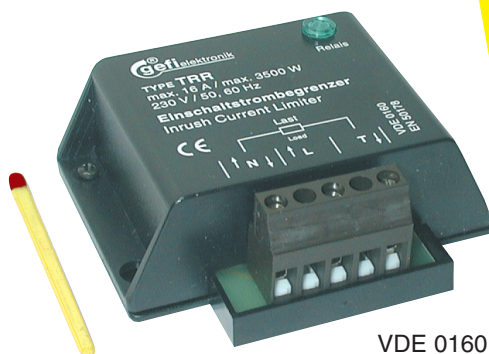
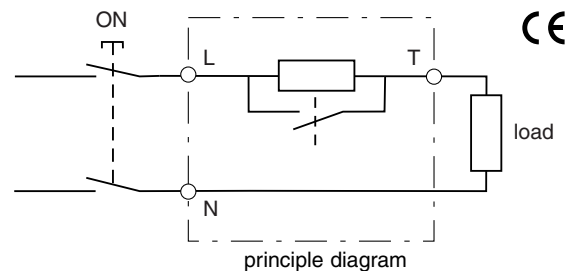


Inrush Current Suppressor Type **GEFI-TRR**



VDE 0160
EN 50178

This device is preferably used for applications with transformers or electronic equipment, e.g. Monitors, Computers.



In addition to preventing blown fuses, the TRR extends the life of the operated device.

Function:

When switching on the load, a resistor suppresses the high inrush current. After a short delay, (approximately 0.5 sec.), the contact of a built-in relay overrides the resistor, and a signal light indicates this status.

Feature:

The safety of the TRR is assured because it has **an integrated thermal fuse** which blows and therefore separates the load from the supply-voltage if the resistor becomes overheated due to a defective relay or any of the TRR's electronics

- Technical specifications:**
- max. load 2400 W / 10 A / AC
 - 230 V / AC supply voltage (+/- 10%); 115 V available
 - time between OFF and ON switching: approx 7 sec (cooling time for resistor)
 - plastic housing in accordance to UL-94-VO
 - measurements: 68 x 57 mm (High 23 mm)
 - screw-mounting or snap-on mounting