



TOROIDY
TRANSFORMATORY LACHOWSKI

SOFT START for toroidal transformers

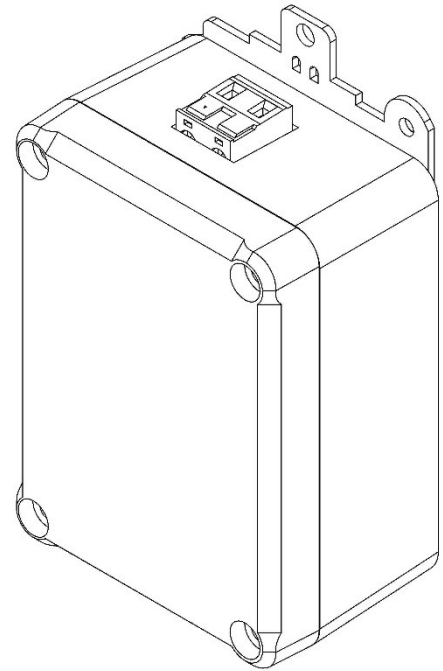
UMS4000

TH35 DIN

A soft start module is an essential electronic device designed to mitigate the adverse effects of high inrush currents experienced when energizing high-power transformers. These modules are particularly critical for toroidal transformers, which are known to generate inrush currents several times higher than their rated operating current.

Technical details:

Max. nominal power:	4000 VA
Nominal voltage:	230 V
Nominal current:	17 A
Nominal frequency:	50 – 60 Hz



Dimensions:

