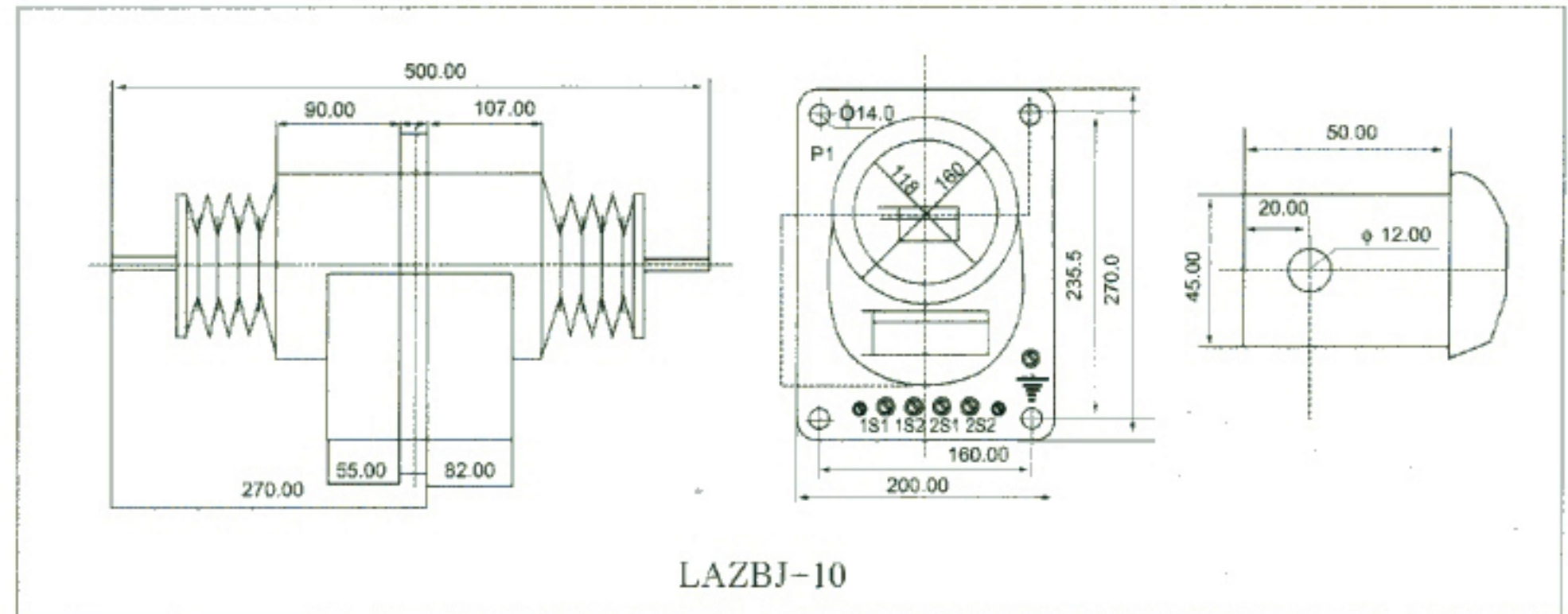


### LAZBJ-10 Overall dimension



## REL12 Voltage Transformer JDZX12-12 Indoor Cast-resin Insulated



### The technical data

Rated primary voltage ( $U_{1n}$ ):  $6/\sqrt{3}$ ,  $10/\sqrt{3}$  kV

Highest service voltage ( $U_{1m}$ ):  $7.2/\sqrt{3}$ ,  $12/\sqrt{3}$  kV

Residual voltage winding

Rated secondary voltage:  $0.1/\sqrt{3}$  kV

Rated voltage of residual voltage winding:  $0.1/3$  kV

Secondary winding

$U_{1n}$ V	Class 0.2	Class 0.5	Class 1.0	Secondary thermal limiting output	$U_I$	$\cos \phi$
$6000/\sqrt{3}$	15VA	30VA	60VA	350VA	$(80\% - 120\%)U_{1n}$	0.8 or 0.5
$10000/\sqrt{3}$						

Class	Rated output	$U_I$	$\cos \phi$
6p	50	$(5\% - 190\%)U_{1n}$	0.8
12p		$2\%U_{1n}$	

### Overall dimension

