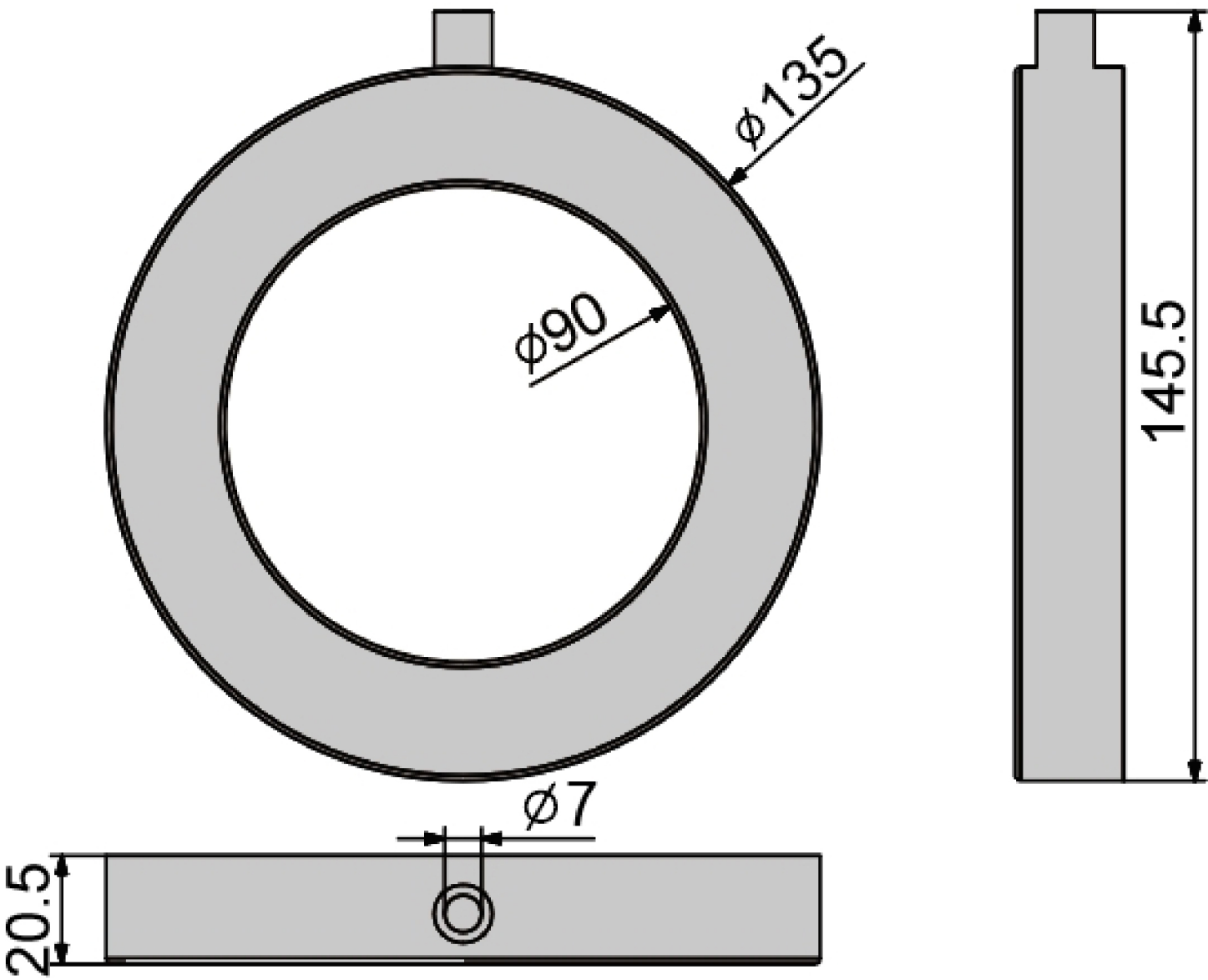


MODEL	CT572712			
RATED INPUT	1 A	1 A	200A	400A
RATED OUTPUT	0.5mA	1mA	100mA	200mA
OPTIMAL LOAD	200Ω	200Ω	100Ω	100Ω
ACCURACY	0.1	0.1	0.1	0.1
DIMENSIONS	 Technical drawing of the CT572712 current transformer showing three views and dimensions: Top View: A toroidal core with an outer diameter of $\phi 135$ and an inner diameter of $\phi 90$. A small rectangular protrusion is located at the top center. Side View: A vertical cross-section showing a total height of 145.5. Front View: A horizontal cross-section showing a total width of 20.5 and a central circular hole with a diameter of $\phi 7$.			