

**Common Features:**

- All ratios available to match commonly available ELR's
- Slim Design
- Light Weight
- Encapsulated CBCT
- Terminals are finger proof touch as per IEC
- Highly Cost effective
- Compact in size

**Specification:**

<b>System Voltage</b>	720 V maximum
<b>Insulation Voltage</b>	3kV for 1minute
<b>System Frequency</b>	50 Hz or 60 Hz
<b>Max. Permissible Current</b>	1KA continous 5KA for 1.5 Sec.
<b>Terminal Conductor</b>	≤ 2.5mm <sup>2</sup>
<b>Current Ratio</b>	1 / 1000, 1 / 600 any other on request

<b>Distance Between Toroid and relay</b>	< 50 meters
<b>Operating Temperature</b>	- 20° C to 70° C
<b>Humidity</b>	<95% RH (non condensing)
<b>Enclosure</b>	Flame retardant glass filled ABS
<b>Compliance with</b>	IEC 44 - 1 and IEC185
<b>Mounting</b>	Four Fixing Slots



**Rectangular CBCT available in Customised Sizes**

**Round CBCT available in Customised Sizes**