

**Electrical:**

Input: 24 TO 220VAC/DC.

Output Relay Contact: 1C/O

Contact rating: 7A @300VAC, 2.5A @110VDC

**Mechanical:**

Wall mountable

Overall Dimensions: 56(L) X 56(W) X 31(H) mm

Material: ABS plastic

Color: Toaster white (RAL9003)

Weight: 0.15KG approx.

**Environmental:**

Ambient Temperature Operation: -5° C to +60° C

Ambient Temperature storage: -20 °C To +65°C

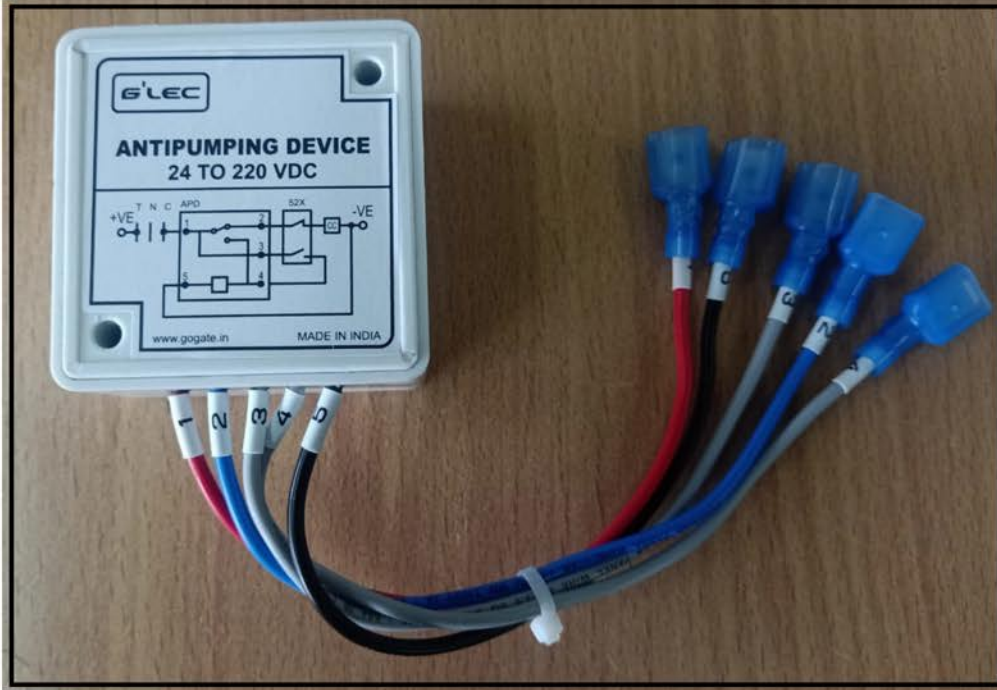
Humidity: 95% RH, non-condensing.

**Operation:**

It prevents multiple breaker closure of the circuit breaking in the fault condition. If the close command is remains in the pressed condition, there is a chance of the breaker closing again and being tripped by the relay multiple times. This can damage the closing mechanism of the breaker.

Anti-pumping relay prevents this by ensuring that the breaker closes only once for one close command from the control panel.

**Product Photo:**



**Designed with referring following standards:**

IEC60947-1 HV dielectric test for 2KV AC

IEC 60529:2001 -IP55 Ingress Protection