

## **SECONDARY INJECTION - OVER CURRENT RELAY TEST KIT**

**TYPE : SI / CV – 50 & SI / CV – 100**

### **SPECIFICATION:**

**INPUT** : 220V 50Hz , 1Ph

**OUTPUT** : --- *for Type SI / CV – 50:*

1. AC Injection Current - Isolated from mains ( 90 sec rating), continuously adjustable from 0.01 to 50A on 3VA burden relay.
2. Auxiliary Output –continuously rated, non isolated from mains  
0 – 250V, 0.75 A AC  
0 – 300V, 0.5 A DC

--- *for Type: SI / CV – 100:*

1. AC Injection Current : 0.01 to 100Amp
2. Auxiliary output - continuously rated, non isolated from mains  
0 – 250V, 0.75 A AC  
0 – 300V, 0.5 A DC

**(Brief Case model) Type SI / CV – 30**

### **SPECIFICATION:**

**INPUT** : 230V, 50Hz

**OUTPUT** : AC Injection Current : 0.01 - 30 Amps ( 90 Secs)  
(or)

Aux. AC / DC Output : 0 – 250v AC, 2A  
0 – 300v DC, 2A