

Product Name :
SCR Based DC Supply Panel**Product Code :**
ALABS-A237-002**Description :**

SCR Based DC Supply Panel

Technical Specification :

These DC supply panels are in 3 phases completely controlled with the S.C.R based bridge convertor. These are praised for its durable quality, unique features like safety in terms from any of electrical faults and short-circuits.

Fault Diagnosis And Safety Features

- Voltage fold back for current limit.
- Immediate over current trip.

- Regulation is better than $\pm 1\%$.
- Power card and regulator card consist of perfect control system.
- Regulator card isolated from main power.
- Easy changeability for the supply of voltage.
- Over load trip.
- Single phase/under voltage trip.
- Regulator card used to monitor voltages and wave forms in various test points.
- Panels with voltage meter and current meter in front.
- For the easy searching of faults the enunciator is in front door with DC voltage settings.
- C. Voltage build up has a smooth start features.
- Rating available: 200Amp/100Amp/60Amp/30Amp.

- Resistance of burden available on D.C supply as S.C.R voltage devices.
- Output voltage varies from 0 to 230V.



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