SKE Bharat | Specification sheet

PCC Panel

PCC Panel | SKU SKE-SWG-018

Power control centres - the main LV switchboard fed from the transformer, distributing power to MCCs and large loads. Also searched as: Power Control Centre, LT PCC panel, main LV switchboard, main LT distribution panel, 415 V PCC board

Specification

Panel Type	Power control centre
Standard	IEC 61439-1/-2
Voltage Class	LT, 415 V
Construction	Compartmentalised, floor mounted
Protection Degree	IP42 - IP54
Typical Use	Main LV power distribution

Typical applications

- Plant main incomers
- Industrial substations
- Large commercial sites

Key features

- ACB incomers with MCCB outgoing
- High short-circuit withstand
- Metering and protection

To get a quotation, send us

- Single-line diagram and incomer / feeder schedule
- System voltage, fault level (kA) and busbar rating
- Switching devices and make preference
- Indoor / outdoor, IP degree and ambient
- Metering, protection and communication requirements

Request a quotation

skebharat.com/product/pcc-panel/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.