SKE Bharat | Specification sheet

3.3 KV to 11 KV MV Panels

3.3 KV to 11 KV MV Panels | SKU SKE-SWG-002

Metal-enclosed medium-voltage switchgear for motor starting and distribution from 3.3 kV to 11 kV. Also searched as: MV panel, 11 kV MV panel, 3.3 kV switchgear, 11 kV switchgear, HV motor starter panel, medium voltage switchgear 11 kV

Specification

Panel Type	MV switchgear
Standard	IEC 62271-200
Voltage Class	3.3 kV - 11 kV
Construction	Metal-enclosed, compartmentalised
Protection Degree	IP4X (typical)
Typical Use	HV motor and feeder control

Typical applications

- HT motor starters
- Plant incomer and feeders
- Substation distribution

Key features

- Vacuum circuit breakers or contactors
- Arc-fault and interlock provisions
- Relays and metering as specified

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/3-3-kv-to-11-kv-mv-panels/

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SKE Bharat (SBYKSF Private Limited)

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