SKE Bharat | Specification sheet

17.5 to 33 KV HT Panels

17.5 to 33 KV HT Panels | SKU SKE-SWG-001

Indoor HT switchgear panels for 17.5 kV to 33 kV class distribution. Also searched as: HT panel, 33 kV HT panel, 17.5 kV HT switchgear, HT switchgear panel, 33 kV switchgear, indoor HT panel

Specification

Panel Type	HT switchgear
Standard	IEC 62271-200
Voltage Class	17.5 kV - 33 kV
Construction	Metal-enclosed, compartmentalised
Protection Degree	IP4X (typical)
Typical Use	Utility and plant HT incomers

Typical applications

- Grid incomers
- HT distribution substations
- Solar and wind evacuation

Key features

- Vacuum breaker panels
- Protection relays and CT/PT metering
- Type-tested designs on request

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/17-5-to-33-kv-ht-panels/

+91 88844 93900 | yeswanth@skebharat.com | Rajaji Nagar, Bangalore

SKE Bharat (SBYKSF Private Limited)

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