SKE Bharat | Specification sheet

Bus Duct (up to 6300 Amps)

Bus Duct (up to 6300 Amps) | SKU SKE-SWG-006

Sandwich and air-insulated busway systems carrying heavy current between transformers and panels with low losses. Also searched as: busduct, bus duct system, busway, sandwich bus duct, air insulated bus duct, bus duct from transformer to panel

Specification

Panel Type	Bus duct / busway
Standard	IEC 61439-6
Voltage Class	LT, up to 6300 A
Construction	Aluminium or copper, enclosed
Protection Degree	IP54 - IP66
Typical Use	Power transmission

Typical applications

- Transformer to LT panel links
- Rising mains in buildings
- Industrial power distribution

Key features

- Compact, low voltage drop
- Plug-in tap-off options
- Expansion and flange units

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/bus-duct-up-to-6300-amps/

+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.