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DT4000

WELDED MODEL

CHARACTERISTICS

Material

ZA Galvanized Sheet, long service life against corrosion.

Surface

Anti-corrosion coating, epoxy-polyester polymerized. .electrostatic powder coating

Color RAL 7035 Ragged

Busvar Brackets:

IEC 60695-2-11: 960° 30s / 30s all plastic parts are resistant to heat rises and fire caused by electrical effects, as specified in bearings for live metal surfaces.

Electrical Characteristics of the Panel

✓ In accordance with IEC 61439-1/2.

✓ In accordance with IEC 61641:2014.

Nominal isolation voltage for main bus: 1000V

Nominal current I_n : 4000A

Peak value of withstand current I_{pk} : 220kA

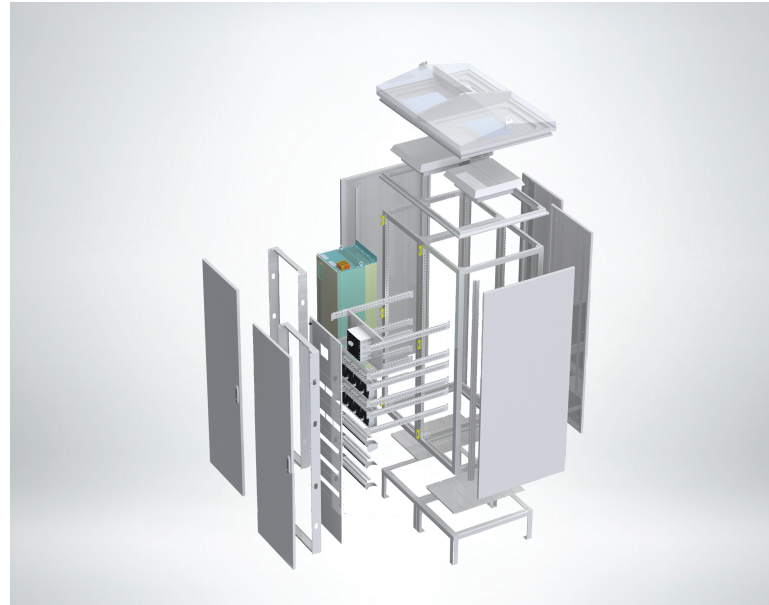
Peak value of short-term withstand current I_{cw} : 100kA rms/1sn

Frequency: 50/60 Hz



FUNCTIONAL SYSTEM

- IP 66-68
- IK 10,
- Welded Structure
- Its depth can be increased by adding side-by-side or back-to-back.
- Width in main body ;
500-600-700-800-900-1000 mm
- Additional channel width ;
300-400-500 mm
- Depth:
300-600 mm
- Height:
1500-2200 mm
- Flat door



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