

CNNH-800 Fuse Base



Description

The fuse base of forklift truck fuse CNN and CNL series for Chordn is phenolic resin insulation board material with studs to accommodate bolted fuse. All studs, clamps and mounting hardware shall be tinned or galvanized.

Ratings

Rated Volts: 220Vac/dc

Rated Amps: 800A

Features/Benefits

- Panel mounting
- Modular design
- Suitable for installation of CNN and CNL series fuses
- Operating and Storage temperature: -40°C to 120 °C

CNNH-800 Fuse Base

Standards

- IEC 60269-2 Compliance
- IEC 60947-3 Compliance
- RoHS Compliant

Material properties

- Main body:
material: PA66
temperature stability: 250°C
self-extinguishing in acc.to UL94-V0
halogen-free
- Connecting screws:
galvanized

Dimensions (mm)

