

Transformer 2,500kVA

Primary voltage: 690V

Input: 1 x low voltage circuit breaker 2,500A

Connections: 4 x NH3 fused busbar
Cable entry from the side

Secondary voltage: 400V

Connections: 6 x NH3 fused busbar
Cable entry from the side.

Details: Three-phase cast resin transformer 2,500kVA
(Auto transformer NOT galvanic isolation)

Switching group: Yna0

Short circuit voltage: 2.52%

suitable for outdoor installation

air-cooled

Forklift pockets

Designed in a 10ft container.

Dimensions/Weight:

10ft

Length: 2,991mm

Width: 2,438mm

Height: 2,591mm

Weight: 5,400kg

