

Transformer 690kVA

Primary Voltage: 690V / 508V

Connections: 1 x low voltage circuit breaker 1,000A
cable entry from the side

Secondary Voltage: 418V / 400V / 382V

Connections: 1 x low voltage circuit breaker 1,250A
Cable entry from the side

Details: Three-phase cast resin transformer 690kVA
(galvanic isolation)
Switch group: YNyn0(d)
Short circuit voltage: 4%
suitable for outdoor installation
air-cooled
Forklift pockets
Designed as an 8ft container

Extras: Power-Analyser (Janitza UMG96RM-E)
Visualization and monitoring UMG96RM-E with GridVis®
Insulation monitoring on primary side

GridVis®: Manufacturer software of Janitza.
Connection via Ethernet (RJ45) or Modbus (XLR).
Alarm message by e-mail
Documentation
Monitoring

Dimensions/Weight:

8ft

Length: 2,438mm

Width: 2,220mm

Height: 2,260mm

