

Isolating transformer 15kVA

Primary voltage: 400V

Input: 1 x CEE 32A 3Ø Panel mount

Secondary voltage: 400V

Output: 1 x CEE 32A 3Ø, protected by 20A circuit breaker

Details: Three-phase cast resin isolating transformer 15kVA (galvanic isolation)
 Switch group: Dyn5, with detachable PEN-bridge (Output)
 Built-in stainless steel case
 air-cooled
 L x W x H in mm: 730 x 810 x 610
 Weight: approx. 185kg
 Steckable
 Forklift pockets

Extras: Power-Analyser (Janitza UMG96RM-E)
 Visualization and monitoring UMG96RM-E with GridVis®
 Shutdown at overtemperature transformer (pre-warning for Janitza)
 residual current display device about Janitza (threshold value adjustable)
 Output with RCM-relay (Janitza)
 RCM-relay setting range: 40mA - 20A / 0 - 10s
 Surge protection type 2

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

