

Stage Distribution VT 630-PL

- Input:**
- Powerlock input 660A
 - Powerlock output 660A (unprotected link through)
 - Main switch 4-pole, adjustable from 250A to 630A
- Outputs:**
- 3 x 125A CEE sockets with RCM relays (can be switched off)
 - 3 x 63A CEE sockets with RCM relays (can be switched off)
 - 3 x 32A CEE sockets with RCM relays
 - 3 x 16A CEE sockets with RCDs, 3 x Schuko sockets with RCBOs
 - RCM relay setting range: 30mA - 30A / 0s - 10s
- Details:**
- Protection: IP44
 - Size H x W x D in mm: 1,270 x 800 x 600
 - Weight: 150kg approximately
 - Forklift bags and transport rollers
- Extras:**
- Surge protection Type 2
 - Power-Analyzer (Janitza UMG96RM-E)
 - Notification of temperature warning and triggering of the RCM relays
 - Visualization and monitoring UMG96RM-E with GridVis®
 - Grounding screws M8, toggle detachable
- GridVis®:**
- Manufacturer software of Janitza.
 - Connection via Ethernet (RJ45) or Modbus (XLR).
 - Alarm message by e-mail
 - Documentation
 - Monitoring

