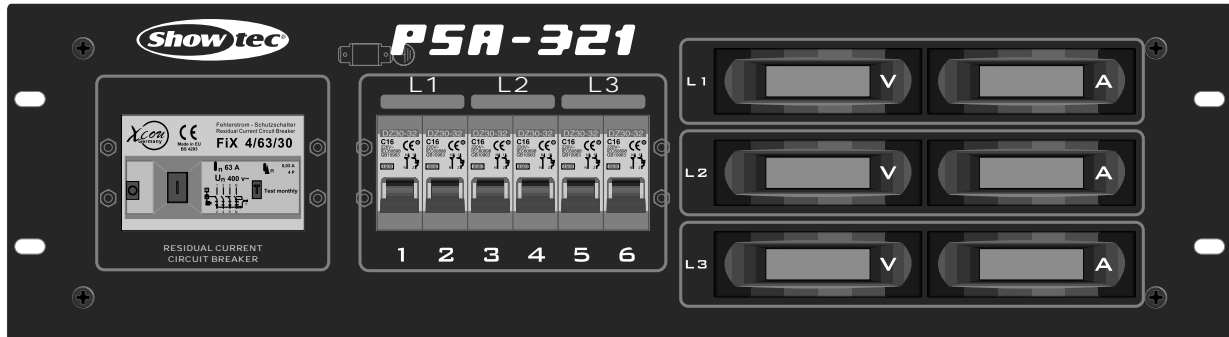




PSA-321

User's Instruction



Descriptions:

This is a 32 A three-phase power splitter with 3x 32A/400V input and 6 Schuko 16A/250V output. Each Schuko is protected by a 16A circuit breaker and each phase can be read out by a 4-digit voltmeter and a 4-digit ammeter as well. Furthermore, a residual current circuit breaker is used for protection against electronic shock under fault conditions. Also, a CEE-socket is provided for plugging in power.

Specifications:

- Housing:** Sheet steel body and metal front panel
- Coating:** Coated with blue epoxy powder paint
- Input:** 3x 32A (3P+N+E)
2m H07RN-F cable 5G6 with CEE-plug 025 32A 5p 6h 400V
- Output:** 6 Schuko 16A 250V & 1 CEE-socket 125 32A 5p 6h 400V
- Parameter Read-out:** A 4-digit voltmeter & 4-digit ammeter per phase
- Safety Device:** XCOW FIX4/32/30 residual current circuit breaker & 16AC45N Mini Circuit Breaker per Schuko
- Mounting:** 19" rackmount/3U
- Net Weight:** Approx 7.0 Kg

Warning!

This apparatus must be earthed.
Risk of electric shock, disconnect input power before opening.
To prevent fire or electric shock, do not expose this apparatus under a high temperature or moisture area.



24-004-0888
Rev 1.1