

**Practical 32A distributor in 19" housing**

- Specially designed for larger distribution needs
- 3U necessary for installation
- 32A three phase current input via 1.5 meter long 5x4mm<sup>2</sup> power cable and plug
- 32A three phase current output via mounted plug secured on the back panel by a fault current circuit breaker
- The entire distributor is secured via 30mA fault current circuit breaker
- 2 mounted CEKON sockets with 16A on the front panel, secured via 3 x 16A fuse blocks
- Control lamps indicate each phase
- 6 safety sockets on the housing back (2 per phase)
- Each pair of safety sockets feature fuse protection via 16A automatic circuit breakers
- With earthing screw in order to ground a rigg if necessary

**Technical specifications:**

Power supply: .....	380-400 V AC, 50 Hz ~
Max. output/channel (safety socket): .....	3680 W
Max. current/channel (safety socket): .....	16 A
Max. output/phase: .....	7360 W
Max. current/phase: .....	32 A
Height: .....	3U
Dimensions (LxWxH): .....	485 x 260 x 132 mm
Weight: .....	6.2 kg