



Single-phase IP68 transformers isolation - safety

Power: 30 ÷ 2000 VA

Input voltage: 12 ÷ 400 VAC Output voltage: 6 ÷ 250 VAC

Technical data

Duty cycle: continuous Frequency: 50/60 Hz Protection rating: IP68

Ambient temperature: +30°C MAX

Thermal insulation class: B/130°C or F/155°C
Protection against direct and indirect contact: class II

Winding material: copper

Standards: EN61558-2-4 EN61558-2-6

Epoxy resin encapsulated transformers in a plastic or metal case with power supply input and transformer output on cables. TRES series for use in humidity environments including manholes, lighting poles, swimming pool spotlights, etc.

Manufactured on demand.

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