



Bell Transformer



Application

Applicable to circuit with rated voltage 230V~ and rated frequency 50/60Hz, used to power electric bell of extra low voltage.

Construction and Feature

- Safe electrical separation between primary and secondary circuit
- Provides extra low voltage up to 24V
- Low temperature rising
- High output accuracy
- Extra overload capacity up to 25% within 24 hours

Technical Data

- Rated input voltage: 230V AC
- Rated output voltage:
 - BT16: 8, 12, 24V
 - BT8: 4, 6, 8, 12, 16, 24V
- Rated frequency: 50/60Hz
- Rated power output: 8VA
- Consumption: 1.15W
- Service period: continuous operating
- Pollution class: 2
- Connection terminals: pillar terminal with clamp
- Connection capacity: rigid conductor 10mm²
- Installation:
 - On symmetrical DIN rail 35mm
 - Panel mounting
- Terminal Connection Height: H=15.5mm

Overall & Installation Dimensions

