

SE10 LOW VOLTAGE LIGHTING TRANSFORMERS



A safety isolating transformer with non-inherent short-circuit protection in accordance with EN61558-2-6 (BS3535, VDE0551) mainly for use in low voltage lighting applications.

Specifications :

- **Input 230V 50/60Hz. Output 11.5V 10W**
- Enclosed in an attractive thermal-plastic case,
- Short-circuit / overload protection by internal P.T.C.
- Test voltage : 5KV between primary and secondary windings,
- Class II,
- IP20,
- Ambient temperature +40°C
- Insulation class E,
- Weight 0.3Kgs.
- Screw type terminals 1.5mm²
- Dimensions (L x W x H) 80mm x 56mm x 43mm,
- Fixing hole centers 64.5mm x 43.5mm

Weights and dimensions are approximate.
Other ratings and voltages can be supplied on request.