

Information for:
**ACT, panel installation on mounting rail,
enclosed, 25 VA - 100 VA**



Design	safety transformer to IEC 61 558, EN 61 558, VDE 0570
Test voltage	between input and output circuit 3750 V, 50 Hz
Frequency range	50 Hz to 60 Hz
Type	resin encapsulated transformer
Protection index	IP 00
Safety class	prepared for class II equipment
Ambient temperature	max. +40 °C
Cooling method	by self cooling (natural air cooling)
Input voltage	230 V
Output voltage	24 V
Terminals	screw-type terminals
Fixing means	panel installation on mounting rails (DIN EN 50 022)
Description	Short-circuit proof safety isolating transformers encapsulated in resign. Stable plastic enclosure for panel installation on mounting rails (DIN EN 50 022) in consumer units or meter boards. Integrated fuse protection and thermal cutout against overloading and short circuits. Screw-type terminals for the connecting leads on input and output side.