

Plastic enclosure **TOGA-100**



Advantages

One-sided in- and outlet

Isolated terminal areas for a separation of feeder and control circuits

Optimized adjustment to the needed application due to individual terminal areas with strain-relief

PCB installation in the input and output area possible

Applications

Plastic enclosure with wall fastening for transformers up to 450 VA or other applications. One-sided in- and outlet, plus isolated terminal areas for a separation of feeder and control circuits. Individual terminal areas with strain-relief for optimized adjustment to the application.

Standards

Enclosure
to: DIN EN 60529 / VDE 0470

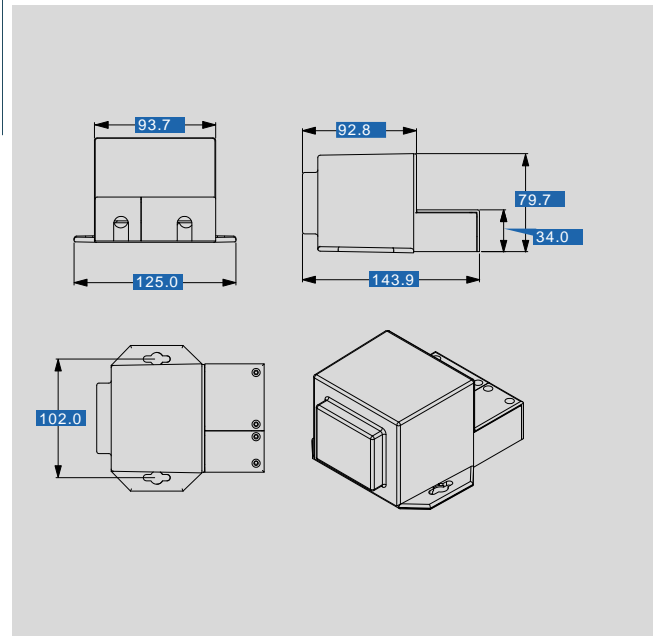
Approvals



Plastic enclosure TOGA-100

Electrical data	
Type	TOGA-100
Environment	
Ambient temperature max.	125 °C
Flammability	V0
Terminal and mounting	
Cable entries	1
Cable outlets	2
Potting	
Filling volume (net)	0,46 l
Notes	
Notes	Potting enclosure - multi-part. Protective and terminal area must be connected by a potting or adhesive.

Mechanical data	
Type	TOGA-100
Measures and weights	
Height	79.0 mm
Depth	144.0 mm
Weight	0.2 kg



Subject to change.