

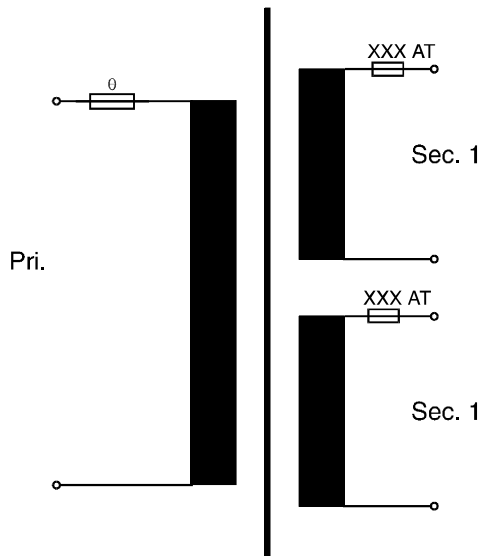
Product

Isolating Transformer

Type No.:

TIM 500

Schematic Plan



Technical Details

Safety Standards	VDE 0570, EN 61558-1 EN 61558-2-4 ; UL 506 CSA 22.2
Designated Voltage	Input: 230Vac
Designated Voltage	Output: 2 x 115Vac
Designated Current	Output: 2 x 2,17A
Designated Frequency	50-60Hz.
Output Power	500VA
Protection Index	IP 20
Protection Class	I
Insulation Class	B (130°C)
Ambient Temperature	Max. 40°C
Short-Circuit Protection	Short-Circuit-Proof
Protection Device	Fuse-Link 5x20mm 2,0AT
Connection (Input)	Screw Terminals 4mm ²
Connection (Output)	Screw Terminals 4mm ²
Construction	Metal enclosure
Weight	approx. 9,1Kg

Description

Short-circuit-proof isolating transformer in steel enclosure
 Integrated fuse and thermal protection against short circuit and overload
 Output windings for series or parallel connection.

Marking:

BLOCK ISOLATING-TRANSFORMER
TIM 500 500VA
 www.block-trafo.de
 ta=40°C Cl. B IP20
 UL Class 130
 VDE 0570/EN 61558

PRI : 50-60Hz 230V-2,36A
 SEC : 2x115V - 2,17A
 2,0AT

Type EI120/73/B2 Transformer Only

Approvals (Transformer only)



Dimensions

