

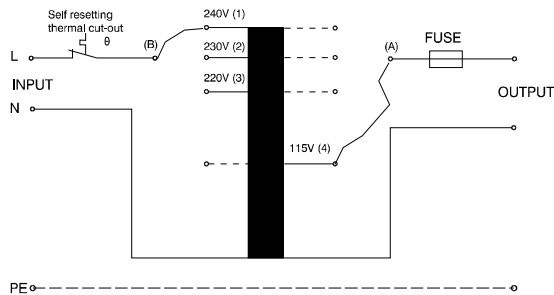
**Product**

Auto Transformer

**Type No.**

AIM 10/5

**Schematic Plan**



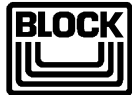
**Technical Details**

Safety Standards	VDE 0570, EN 61558-1 EN 61558-2-13 ; UL 506 CSA 22.2
Designated Voltage	Input: 115V/220V/230V/240Vac
Designated Voltage	Output: 115V/220V/230V/240Vac
Designated Current	Output: 10A (5A at U <sub>in</sub> 115V)
Designated Frequency	50-60Hz.
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 10AT or 5AT
Connection (Input)	Screw Terminals 4mm <sup>2</sup>
Connection (Output)	Screw Terminals 4mm <sup>2</sup>
Construction	Metal enclosure
Weight	approx. 12,1Kg

**Description**

Short-circuit-proof auto transformer in steel enclosure.  
Integrated fuse and thermal protection against short  
Circuit and overload.  
No isolation from mains.

**Marking:**



**AIM 10/5**


Autotransformer max. 2400VA  
Spartransformator 50-60Hz

www.block-trafo.de  
IP 20 ta 40°C CL. B UL Class 130

Input: 115V/220V/230V/240V Output: 115V/220V/230V/240V  
B- (4) (3) (2) (1) A- (4) (3) (2) (1)

max. 10A ≡ 10AT  
(max. 5A ≡ 5AT  
at Input 115V)

VDE 0570 / EN 61558

Transformer Only  
 Type EI150/66/E2

▽ This Transformer does not provide isolation from mains voltage ▽  
Der Transformator besitzt keine galvanische Trennung zum Netz ▽

**Approvals (Transformer only)**



Dimensions

