

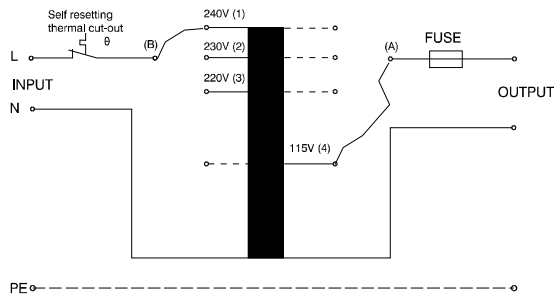
Product

Auto Transformer

Type No.

AIM 1,6/0,8

Schematic Plan



Technical Details

Safety Standards	VDE 0570, EN 61558-1 EN 61558-2-13
Designated Voltage	Input: 115V/220V/230V/240Vac
Designated Voltage	Output: 115V/220V/230V/240Vac
Designated Current	Output: 1,6A (0,8A at U _{in} 115V)
Designated Frequency	50-60Hz.
Protection Index	IP 20
Protection Class	II
Insulation Class	A (105°C)
Ambient Temperature	Max. 40°C
Short-Circuit Protection	Short-circuit-proof
Protection Device	Fuse-Link 5x20mm 1,6AT or 0,8AT
Connection (Input)	Screw Terminals 4mm ²
Connection (Output)	Screw Terminals 4mm ²
Construction	Plastic enclosure
Weight	approx. 2,1Kg

Description

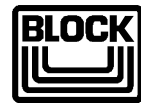
Short-circuit-proof auto transformer fully encapsulated in plastic enclosure.

Integrated fuse and thermal protection against short

Circuit and overload.

No isolation from mains.



Marking:



AIM 1,6/0,8




Autotransformer max. 390VA
Spartransformator 50-60Hz

www.block-trafo.de

VDE 0570 / EN 61558  110°C IP 20
T40/A 

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

max. 1,6A ⇔ 1,6AT
(max. 0,8A ⇔ 0,8AT
Input 115V)

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

Approvals

Dimensions

