

# **TRANSFORMER SERIES A 84** **70x84**

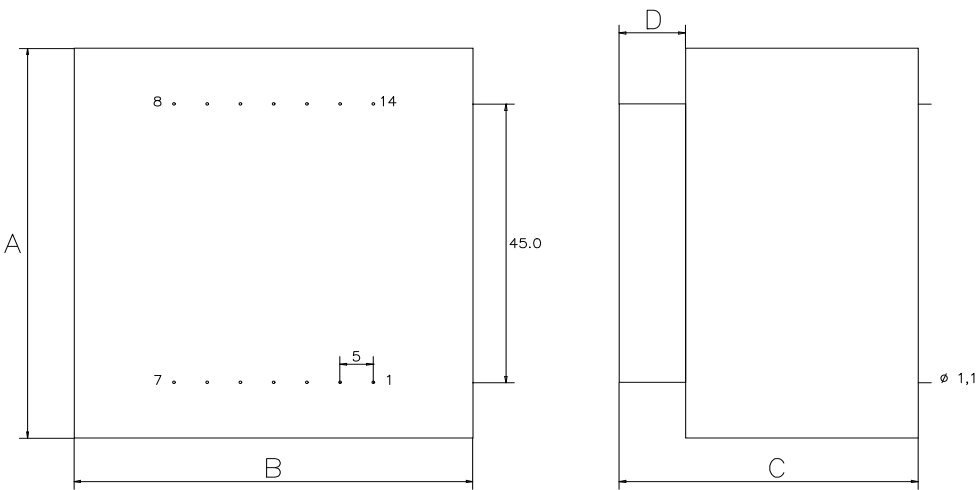


Transformer 50/60 Hz open costruction or potted  
According to EN 61558-2-6  
Two chamber winding  
Class II IP00  
Insulation class Ta 70°B  
Potted under vacuum (if potted)



Standard voltages list, other voltages on request  
**G** : version with open costruction    **R** : potted version

CODE	PRIMARY V	POWER VA	PIN	SECONDARY V	PIN	DESIGN
A84001G/R	230	100	1-7	20	9-13	G/R
A84002G/R	230	100	1-7	18-24	8-10-13	G/R



OPEN	A=70	B=84	C=74	D=12.5
POTTED	A=75	B=93	C=78	D=11

MAX DIMENSION TONGUE=120 (version in photo)  
STEP OF TONGUE HOLE 102x30 o 45 mm

view of pins