

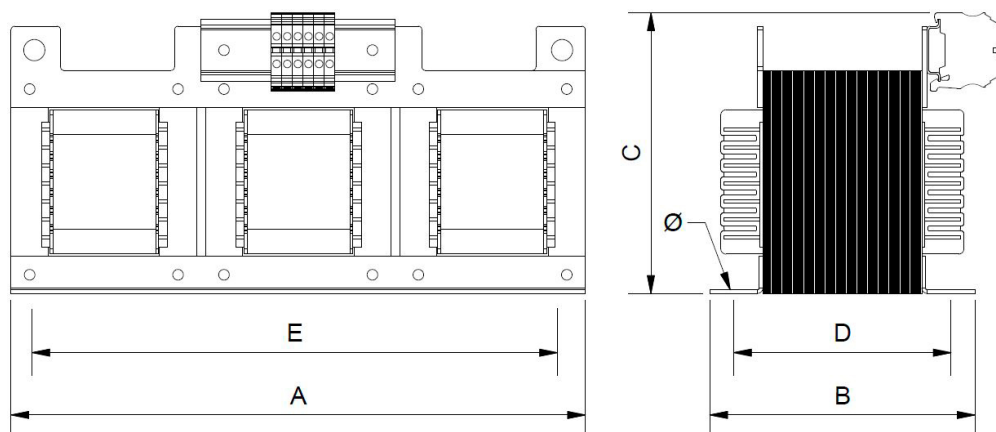
Three-phase dry type isolation measuring transformers with anti-flash varnish finished for maximum protection, insulation, noise and vibration reduction.



## Technical characteristics

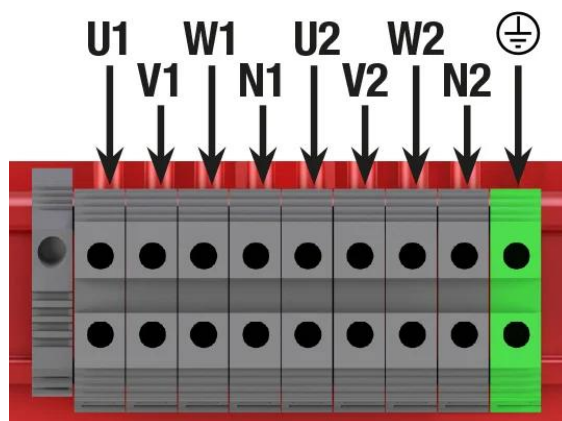
Rating	30(CL0,2)-50(CL0,5)-75(CL1)VA
Input voltage	100..500 V
Output voltage	100..110 V
Frequency	50/60 Hz
Connection group	Dd0/Dyn11/Dyn5/Yd5/Yyn0/Yzn11/Dzn0/Ynyn0
Protection degree	IP-00
Cooling	AN
Ambient temperature	45 °C
Thermal rating	6 times nominal rating
Overvoltage	1,2 times nominal voltage
Temperature rise	Class B - 130°C
Insulation	Class H - 180°C
Windings	Class HC - 200 °C
Test voltage	3 kV (1 min, 50 Hz)
Standards	IEC/EN/UNE-EN 61869-3, CE
Mounting	Screws
Weight	13,9 kg

## Dimensions



Dimensions (AxBxCxDxE): 280x140x145x100x255 mm 6Ø

## Electrical connection



Three-phase dry type isolation measuring transformers with anti-flash varnish finished for maximum protection, insulation, noise and vibration reduction.

## Features

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The TMTX is the IP00 model, available also with IP20 enclosure or cast resin.

Mounting with screws.

Hardiness, precision and low heating.

Accuracy class : 0,2 / 0,5 / 1.

High quality and low loss core.

It accepts a continuous overvoltage of 1.2 times the nominal voltage and a thermal power of 6 times the nominal power.

Possibility of custom manufacturing in case the standard specifications are not adequate.

## Applications

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- La función de un transformador de medida es reducir los niveles de tensión para poder medirlos con voltímetros convencionales y proporcionar una tensión precisa a la salida, aislándola de la entrada.

## Available accessories

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## Downloads

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- [Certificado CE.](#)