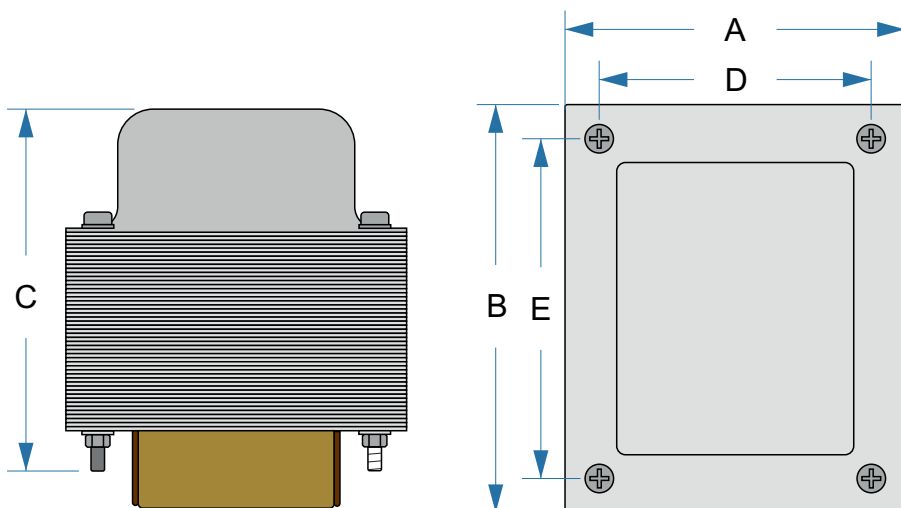


Netztransformator | Powertransformer - TT-Leslie122-PW



Zeichnung nicht maßstabsgetreu
Drawing not to scale

Spezifikation | Specification

Pri: 0-117-230 V @ 50 Hz
Sec1: 0-345 V @ 400 mA
Sec2: 0-6.3 V @ 5 A
EN61558

für europäische Chassis

Version 2024:
reduzierter Höhe (C)
reduced height (C)

Tube-Town GmbH - Rumbergring 37 - D-66969 Lemberg
www.tube-town.net - info@tube-town.de

Größe | Dimension [mm]

A: 95
B: 115
C: 90
D: 78
E: 95

+/- 1 mm

Primär | Primary

0 V - Grau / Grey
117 V - Blau / Blue
230 V - Weiß / White

Sekundär | Secondary

0 V - Rot / Red
200 V - Rot / Red
0 V - Grün / Green
6,3 V - Grün / Green

The diagram shows two vertical windings. The primary winding on the left has three terminals: the top one is labeled '0 V - Grau / Grey', the middle one '117 V - Blau / Blue', and the bottom one '230 V - Weiß / White'. The secondary winding on the right has four terminals: the top one '0 V - Rot / Red', the second one '200 V - Rot / Red', the third one '0 V - Grün / Green', and the bottom one '6,3 V - Grün / Green'.

