

# MARSCHNER-LAGERTRAFO-PROGRAMM

Range available ex stock

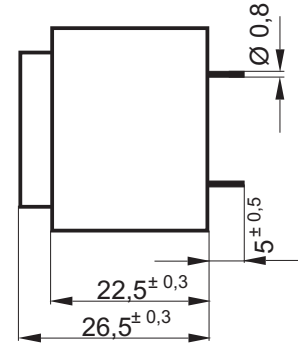
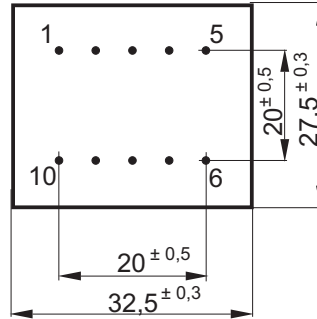


Typ/Type      Nennleistung/Power

**EI30/15,5      2 VA      2,1 VA**  
 auf Anfrage      on request

Sicherheitstrafo / Kurzschlußfest  
 VDE-geprüft 0570 / EN 61558  
 ENEC10 / UL 506 / CSA  
 Stoßspannungsgeprüft  
 Vakuum Epoxidverguss  
 Temperaturklasse ta 70° C/B  
 Cul-Gewicht: 15 g  
 Trafo-Gewicht: 97 g

Safety transformer / Short-circuit-proof  
 VDE-approved 0570 / EN 61558  
 ENEC10 / UL 506 / CSA  
 Surge resistance approved  
 Vacuum Epoxy-Casting  
 Temperature class ta 70° C/B  
 Cul-Weight: 15 g  
 Trafo-Weight: 97 g



Ansicht auf Stiftseite - Pin view  
 Abmessungen - Dimension in mm



| Bestell Nr.<br>Order No. | Primär<br>Primary | Sekundär<br>[ V ]<br>Secondary | Strom<br>[ mA ]<br>Current | Stiftbelegung<br>Pin | Leerlaufspannung<br>[ V ]<br>No-Load Voltage ca. | Prüfzeichen / Approvals |            |           |
|--------------------------|-------------------|--------------------------------|----------------------------|----------------------|--|-------------------------|------------|-----------|
|                          |                   |                                |                            |                      |  | VDE                     | UL<br>1585 | UL<br>506 |
| VN30.15/10522            | 230V~             | 6                              | 333                        | 1+5/7+9              | 10,1   | ●                       |            | ●         |
| VN30.15/10523            | 230V~             | 9                              | 222                        | 1+5/7+9              | 15,7   | ●                       |            | ●         |
| VN30.15/10524            | 230V~             | 12                             | 166                        | 1+5/7+9              | 20,6   | ●                       |            | ●         |
| VN30.15/10525            | 230V~             | 15                             | 133                        | 1+5/7+9              | 25,6   | ●                       |            | ●         |
| VN30.15/10526            | 230V~             | 18                             | 111                        | 1+5/7+9              | 30,3   | ●                       |            | ●         |
| VN30.15/10527            | 230V~             | 24                             | 83                         | 1+5/7+9              | 39,7   | ●                       |            | ●         |
| VN30.15/10528            | 230V~             | 2x 6                           | 2x166                      | 1+5/6+7-9+10         | 2x10,4   | ●                       |            | ●         |
| VN30.15/10529            | 230V~             | 2x 7,5                         | 2x133                      | 1+5/6+7-9+10         | 2x13,8   | ●                       |            | ●         |
| VN30.15/10530            | 230V~             | 2x 9                           | 2x111                      | 1+5/6+7-9+10         | 2x17,2   | ●                       |            | ●         |
| VN30.15/10531            | 230V~             | 2x12                           | 2x 83                      | 1+5/6+7-9+10         | 2x20,4   | ●                       |            | ●         |
| VN30.15/10532            | 230V~             | 2x15                           | 2x 66                      | 1+5/6+7-9+10         | 2x27,9   | ●                       |            | ●         |
| VN30.15/10970*           | 230V~             | 2x18                           | 2x 55                      | 1+5/6+7-9+10         | 2x37,2   |                         |            | ●         |
| VN30.15/10971*           | 230V~             | 2x24                           | 2x 41                      | 1+5/6+7-9+10         | 2x39,9   |                         |            | ●         |
| VN30.15/20522*           | 115V~             | 6                              | 333                        | 1+5/7+9              | 10,1   |                         |            | ●         |
| VN30.15/20523*           | 115V~             | 9                              | 222                        | 1+5/7+9              | 15,7   |                         |            | ●         |
| VN30.15/20524*           | 115V~             | 12                             | 166                        | 1+5/7+9              | 20,6   |                         |            | ●         |
| VN30.15/20525*           | 115V~             | 15                             | 133                        | 1+5/7+9              | 25,6   |                         |            | ●         |
| VN30.15/20526*           | 115V~             | 18                             | 111                        | 1+5/7+9              | 30,3   |                         |            | ●         |
| VN30.15/20527*           | 115V~             | 24                             | 83                         | 1+5/7+9              | 39,7   |                         |            | ●         |
| VN30.15/20528*           | 115V~             | 2x 6                           | 2x166                      | 1+5/6+7-9+10         | 2x10,4   |                         |            | ●         |
| VN30.15/20529*           | 115V~             | 2x 7,5                         | 2x133                      | 1+5/6+7-9+10         | 2x13,8   |                         |            | ●         |
| VN30.15/20530*           | 115V~             | 2x 9                           | 2x111                      | 1+5/6+7-9+10         | 2x17,2   |                         |            | ●         |
| VN30.15/20531*           | 115V~             | 2x12                           | 2x 83                      | 1+5/6+7-9+10         | 2x20,4   |                         |            | ●         |
| VN30.15/20532*           | 115V~             | 2x15                           | 2x 66                      | 1+5/6+7-9+10         | 2x27,9   |                         |            | ●         |
| VN30.15/20970*           | 115V~             | 2x18                           | 2x 55                      | 1+5/6+7-9+10         | 2x37,2   |                         |            | ●         |
| VN30.15/20971*           | 115V~             | 2x24                           | 2x 41                      | 1+5/6+7-9+10         | 2x39,9   |                         |            | ●         |

Wirkungsgrad / Efficiency 45 %

Spannungs-Abfall / Voltage drop 70%

\* keine Lagerware  
 VPE 128 Stück pro Karton.

\* not available ex stock  
 Packing unit 128 pieces per box.