

MARSCHNER-LAGERTRAFO-PROGRAMM

Range available ex stock

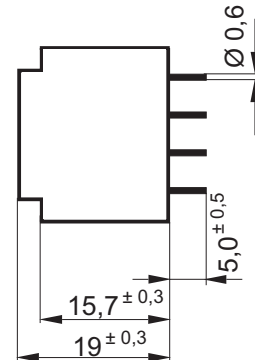
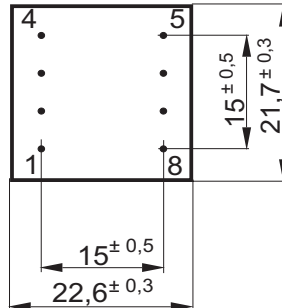


Typ/Type Nennleistung/Power

EE20/10,5 0,5 VA

Sicherheitstrafo / Kurzschlußfest
VDE- geprüft 0570 / EN 61558
ENEC10 / UL 1585 / CSA
 Stoßspannungsgeprüft
 Vakuum Epoxidverguss
Temperaturklasse ta 70° C/F
 Cul-Gewicht: 8 g
 Trafo-Gewicht: 35 g

Safety transformer / Short-circuit-proof
VDE- approved 0570 / EN 61558
ENEC10 / UL 1585 / CSA
 Surge resistance approved
 Vacuum Epoxy-Casting
Temperature class ta 70° C/F
 Cul-Weight: 8 g
 Trafo-Weight: 35 g



Ansicht auf Stiftseite - Pin view
 Abmessungen - Dimension in mm



| Bestell Nr. Order No. | Primär Primary | Sekundär [V] Secondary | Strom [mA] Current | Stiftbelegung Pin | Leerlaufspannung [V] No-Load Voltage ca. | Prüfzeichen / Approvals | | |
|--------------------------|-------------------|--------------------------------|----------------------------|----------------------|--|-------------------------|------------|-----------|
| | | | | | | VDE | UL 1585 | UL 506 |
| VN20.10/09475* | 230V~ | 4 | 125,0 | 1+4/6+7 | 7,5 | ● | ● | |
| VN20.10/09476* | 230V~ | 6 | 83,3 | 1+4/6+7 | 11,0 | ● | ● | |
| VN20.10/09477 | 230V~ | 9 | 55,5 | 1+4/6+7 | 16,5 | ● | ● | |
| VN20.10/09478 | 230V~ | 12 | 41,6 | 1+4/6+7 | 20,6 | ● | ● | |
| VN20.10/09479* | 230V~ | 15 | 33,3 | 1+4/6+7 | 26,0 | ● | ● | |
| VN20.10/09437* | 230V~ | 18 | 27,8 | 1+4/6+7 | 31,1 | ● | | |
| VN20.10/09383* | 230V~ | 24 | 20,8 | 1+4/6+7 | 41,1 | ● | | |
| VN20.10/09480* | 230V~ | 2x 6 | 2x41,6 | 1+4/5+6-7+8 | 2x10,9 | ● | ● | |
| VN20.10/09384* | 230V~ | 2x 9 | 2x27,7 | 1+4/5+6-7+8 | 2x16,4 | ● | | |
| VN20.10/09385* | 230V~ | 2x12 | 2x20,8 | 1+4/5+6-7+8 | 2x20,6 | ● | | |
| VN20.10/09386* | 230V~ | 2x15 | 2x16,6 | 1+4/5+6-7+8 | 2x25,8 | | | |
| VN20.10/09440* | 230V~ | 2x18 | 2x13,8 | 1+4/5+6-7+8 | 2x30,9 | | | |
| VN20.10/09387* | 230V~ | 2x24 | 2x10,4 | 1+4/5+6-7+8 | 2x41,3 | | | |
| VN20.10/29475* | 115V~ | 4 | 125,0 | 1+4/6+7 | 7,5 | ● | ● | |
| VN20.10/29476* | 115V~ | 6 | 83,3 | 1+4/6+7 | 11,0 | ● | ● | |
| VN20.10/29477* | 115V~ | 9 | 55,5 | 1+4/6+7 | 16,5 | ● | ● | |
| VN20.10/29478* | 115V~ | 12 | 41,6 | 1+4/6+7 | 20,6 | ● | ● | |
| VN20.10/29479* | 115V~ | 15 | 33,3 | 1+4/6+7 | 26,0 | ● | ● | |
| VN20.10/29437* | 115V~ | 18 | 27,8 | 1+4/6+7 | 31,1 | ● | | |
| VN20.10/29383* | 115V~ | 24 | 20,8 | 1+4/6+7 | 41,1 | ● | | |
| VN20.10/29480* | 115V~ | 2x 6 | 2x41,6 | 1+4/5+6-7+8 | 2x10,9 | ● | ● | |
| VN20.10/29384* | 115V~ | 2x 9 | 2x27,7 | 1+4/5+6-7+8 | 2x16,4 | ● | | |
| VN20.10/29385* | 115V~ | 2x12 | 2x20,8 | 1+4/5+6-7+8 | 2x20,6 | ● | | |
| VN20.10/29386* | 115V~ | 2x15 | 2x16,6 | 1+4/5+6-7+8 | 2x25,8 | | | |
| VN20.10/29440* | 115V~ | 2x18 | 2x13,8 | 1+4/5+6-7+8 | 2x30,9 | | | |
| VN20.10/29387* | 115V~ | 2x24 | 2x10,4 | 1+4/5+6-7+8 | 2x41,3 | | | |

Wirkungsgrad / Efficiency 29 %

Spannungs-Abfall / Voltage drop 74%

* keine Lagerware
 VPE 209 Stück pro Karton.

* not available ex stock
 Packing unit 209 pieces per box.