

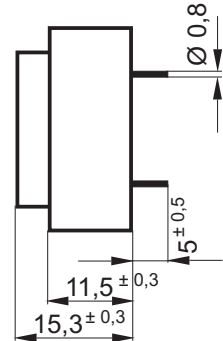
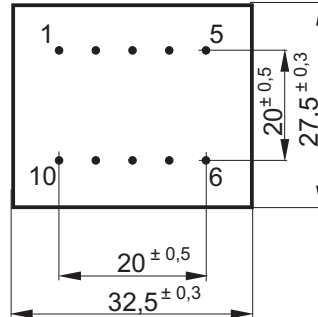


Typ/Type

**EI30/5**

Sicherheitstrafo / Kurzschlußfest  
**VDE- geprüft 0570 / EN 61558**  
**ENEC10 / UL 506 / UL 1585 / CSA**  
 Stoßspannungsgeprüft  
 Vakuum Epoxidverguss  
 Cul-Gewicht: 9 g  
 Trafo-Gewicht: 43 g

Safety transformer / Short-circuit-proof  
**VDE- approved 0570 / EN 61558**  
**ENEC10 / UL 506 / UL 1585 / CSA**  
 Surge resistance approved  
 Vacuum Epoxy-Casting  
 Cul-Weight: 9 g  
 Trafo-Weight: 43 g



Ansicht auf Stiftseite - Pin view  
 Abmessungen - Dimension in mm



Nennleistung/Power

**0,5 VA**  
 ta 70° C/B

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
VN30.5/10500	230V~	6	83	1+5/7+9	9,7	●	●	●
VN30.5/10501*	230V~	9	55	1+5/7+9	14,1	●	●	●
VN30.5/10502*	230V~	12	41	1+5/7+9	20,5	●	●	●
VN30.5/10503*	230V~	15	33	1+5/7+9	24,6	●	●	●
VN30.5/10504	230V~	18	27,5	1+5/7+9	28,4	●	●	●
VN30.5/10505*	230V~	24	20	1+5/7+9	37,0	●	●	●
VN30.5/10506*	230V~	2x 6	2x41,0	1+5/6+7-9+10	2x10,1	●	●	●
VN30.5/10507*	230V~	2x 7,5	2x33,0	1+5/6+7-9+10	2x12,3	●	●	●
VN30.5/10508*	230V~	2x 9	2x27,5	1+5/6+7-9+10	2x15,6	●	●	●
VN30.5/10509*	230V~	2x12	2x20,0	1+5/6+7-9+10	2x19,9	●	●	●
VN30.5/10510*	230V~	2x15	2x16,5	1+5/6+7-9+10	2x23,3	●	●	●
VN30.5/10960*	230V~	2x18	2x13,8	1+5/6+7-9+10	2x27,9	●	●	●
VN30.5/10961*	230V~	2x24	2x10,4	1+5/6+7-9+10	2x37,2	●	●	●
VN30.5/20500*	115V~	6	83	1+5/7+9	9,7	●	●	●
VN30.5/20501*	115V~	9	55	1+5/7+9	14,1	●	●	●
VN30.5/20502*	115V~	12	41	1+5/7+9	20,5	●	●	●
VN30.5/20503*	115V~	15	33	1+5/7+9	24,6	●	●	●
VN30.5/20504*	115V~	18	27,5	1+5/7+9	28,4	●	●	●
VN30.5/20505*	115V~	24	20	1+5/7+9	37,0	●	●	●
VN30.5/20506*	115V~	2x 6	2x41,0	1+5/6+7-9+10	2x10,1	●	●	●
VN30.5/20507*	115V~	2x 7,5	2x33,0	1+5/6+7-9+10	2x12,3	●	●	●
VN30.5/20508*	115V~	2x 9	2x27,5	1+5/6+7-9+10	2x15,6	●	●	●
VN30.5/20509*	115V~	2x12	2x20,0	1+5/6+7-9+10	2x19,9	●	●	●
VN30.5/20510*	115V~	2x15	2x16,5	1+5/6+7-9+10	2x23,3	●	●	●
VN30.5/20960*	115V~	2x18	2x13,8	1+5/6+7-9+10	2x27,9	●	●	●
VN30.5/20961*	115V~	2x24	2x10,4	1+5/6+7-9+10	2x37,2	●	●	●

Nennleistung/Power

**0,5 VA**  
 ta 70° C/F

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
VN30.5/11031*	230V~	6	83	1+5/7+9	9,7	●	●	●
VN30.5/11032*	230V~	9	55	1+5/7+9	14,1	●	●	●
VN30.5/11033*	230V~	12	41	1+5/7+9	20,5	●	●	●
VN30.5/11034*	230V~	15	33	1+5/7+9	24,6	●	●	●
VN30.5/11006*	230V~	18	27,5	1+5/7+9	28,4	●	●	●
VN30.5/11035*	230V~	2x 6	2x41,0	1+5/6+7-9+10	2x10,1	●	●	●
VN30.5/11036*	230V~	2x 7,5	2x33,0	1+5/6+7-9+10	2x12,3	●	●	●
VN30.5/11037*	230V~	2x 9	2x27,5	1+5/6+7-9+10	2x15,6	●	●	●
VN30.5/21031*	115 V~	6	83	1+5/7+9	9,7	●	●	●
VN30.5/21032*	115 V~	9	55	1+5/7+9	14,1	●	●	●
VN30.5/21033*	115 V~	12	41	1+5/7+9	20,5	●	●	●
VN30.5/21034*	115 V~	15	33	1+5/7+9	24,6	●	●	●
VN30.5/11004*	115 V~	18	27,5	1+5/7+9	28,4	●	●	●
VN30.5/21035*	115 V~	2x 6	2x41,0	1+5/6+7-9+10	2x10,1	●	●	●
VN30.5/21036*	115 V~	2x 7,5	2x33,0	1+5/6+7-9+10	2x12,3	●	●	●
VN30.5/21037*	115 V~	2x 9	2x27,5	1+5/6+7-9+10	2x15,6	●	●	●

Wirkungsgrad / Efficiency 45 %

Spannungs-Abfall / Voltage drop 50%

\* keine Lagerware  
 VPE 128 Stück pro Karton.

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