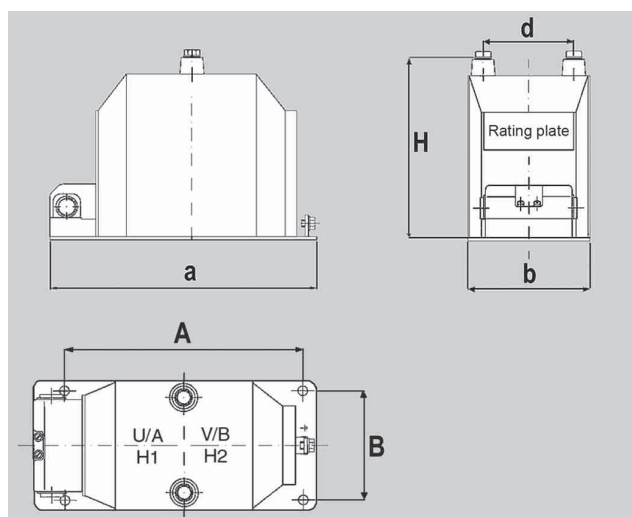




VZN

Voltage Transformer Indoor

VZN 12 | 17,5 | 24 | 36



TYPE VZN Dimensions mm				
	VZN 12	VZN 17,5	VZN 24	VZN 36
A	225	225	250	300
B	175	175	200	225
a	355	355	355	400
b	200	200	230	349
d	150	150	210	320
H	240	240	273	390

TYPE VZN						
			VZN 12	VZN 17,5	VZN 24	VZN 36
U_m		kV	12	17,5	24	36
Test voltages		kV	28 28 75	38 38 95	50 50 125	70 70 170
Rated Primary Voltage – U_{PN}		V	10000 11000	13800 15000	20000 22000	30000 33000
Rated Secondary Voltage – U_{SN}		V	100 110			
Rated Secondary Voltage Class (IEC)	0,2	VA	30	30	30	30
	0,5	VA	100	100	100	100
	1,0	VA	200	200	200	200
Thermal Limit Current		A	6	6	6	6
Frequency		Hz	50 60			
Weight		kg	26	26	32,5	70

Subject to Technical Changes



GERMANY HAMBURG • WIRGES • KIRCHAICH • DRESDEN
AUSTRIA MARCHTRENK | HUNGARY KECSKEMÉT | CHINA SHANGHAI | USA LAVONIA

