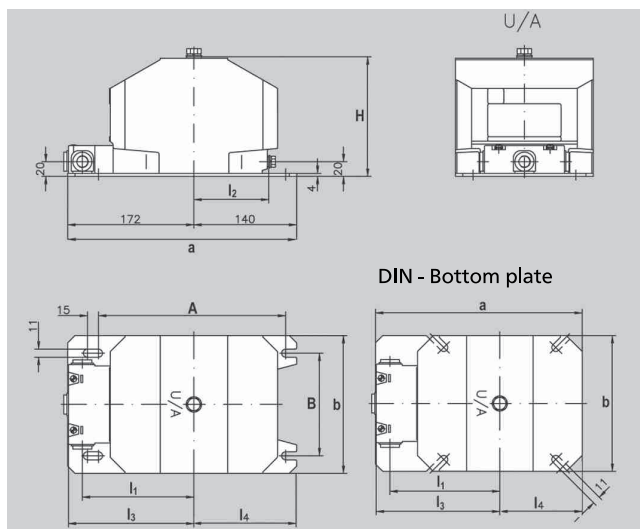
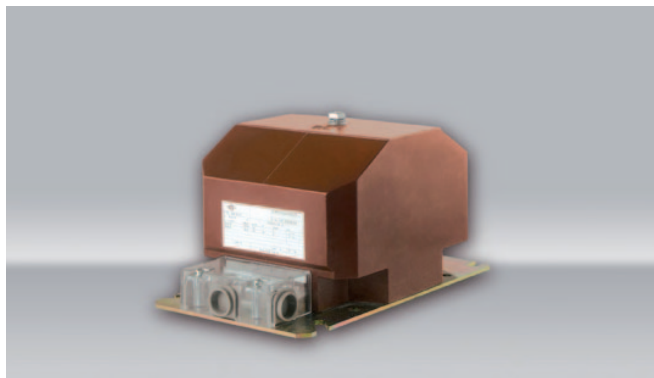




GSE

Voltage Transformer Indoor

GSE 12/0 3,6 | 7,2 | 12



TYPE GSE	Dimensions mm	
	GSE 12/0	GSE 12/0 DIN
A	260	155
B	140	155
a	312	286
b	188	188
H	160	160
l ₁	152	152
l ₂	102	102
l ₃	171	171
l ₄	140	100

TYPE GSE			
GSE 12 0			
U _m		kV	12
Test voltages		kV	28 75
Rated Primary Voltage – U _{PN}		V	3000/√3 5000/√3 6000/√3 10000/√3
Rated Secondary Voltage – U _{SN}		V	100/√3 110/√3
Rated Secondary Voltage for the Earthing Core(en)		V	100/3 110/3
Rated Output in Accuracy Class (IEC)	0,2	VA	30
	0,5	VA	90
	1,0	VA	180
Thermal Limit Current		A	7
Thermal Limit Current at 1,9 x U _n / 8h		A	6
Frequency		Hz	50 60
Weight		kg	18

Subject to Technical Changes



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

