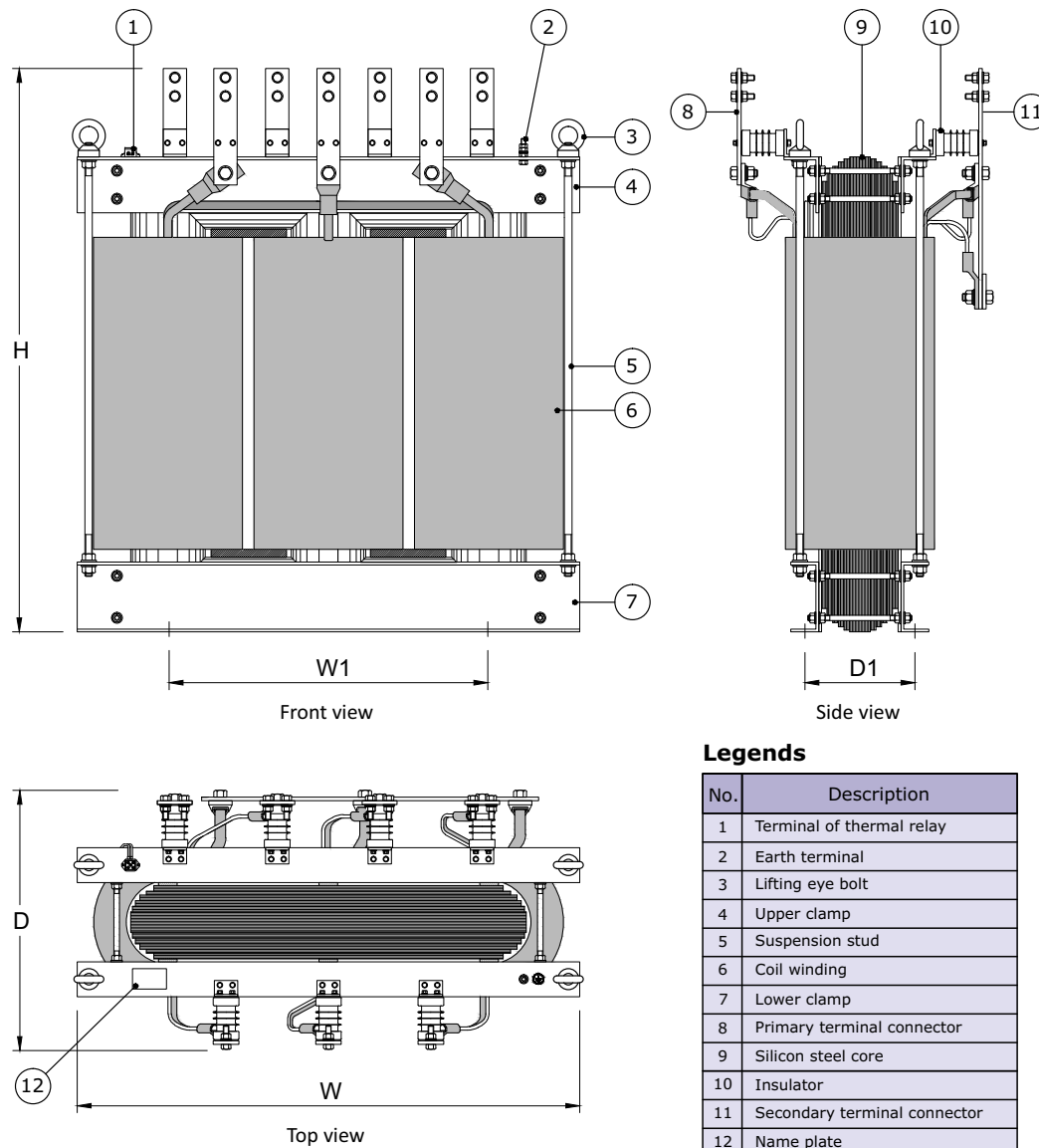


3 Phase Separated Winding Transformer



General specification

(A)	Rated Frequency	:	50 Hz.
(B)	Type of Coil	:	Copper/Aluminum
(C)	Max. Ambient Temp.	:	
(D)	Type of cooling	:	AN (Air natural, self-cooled)
(E)	Class of Insulation	:	Class F or Class H
(F)	Complied Standard	:	IEC 60076-11
(G)	Coil Winding	:	Varnish Impregnation

Overall dimension

Dimension of Separated winding Transformer						Apporx. weight (kgs.)
Output Power	W mm.	W1 mm.	H mm.	D mm.	D1 mm.	
80 kVA	840	520	990	550	196	430.0
100 kVA	900	560	1040	550	228	480.0
150 kVA	960	600	1100	600	232	580.0
200 kVA	1020	640	1160	600	240	825.0
250 kVA	1080	680	1220	650	265	850.0
300 kVA	1160	720	1280	650	291	910.0
350 kVA	1220	760	1340	650	302	1170.0
500 kVA	1280	800	1400	650	315	1450.0
650 kVA	1320	800	1450	700	315	1620.0
850 kVA	1400	900	1400	750	315	2050.0
1000 kVA	1450	950	1400	850	315	2450.0

Legends

No.	Description
1	Terminal of thermal relay
2	Earth terminal
3	Lifting eye bolt
4	Upper clamp
5	Suspension stud
6	Coil winding
7	Lower clamp
8	Primary terminal connector
9	Silicon steel core
10	Insulator
11	Secondary terminal connector
12	Name plate

ESTEL

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