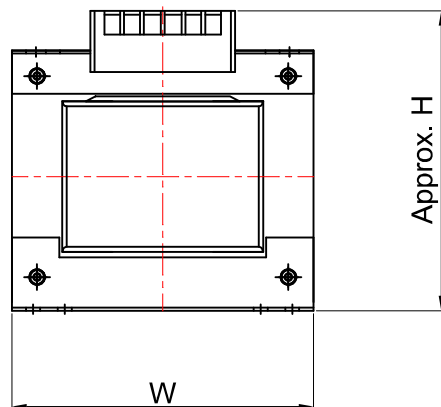
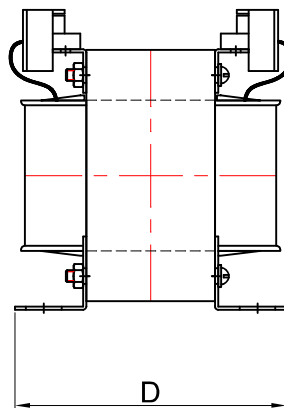


외형 도면

Front



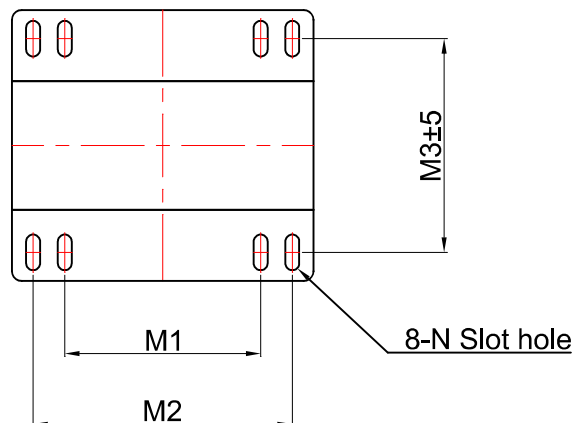
Side



Technical Specications

- Capacity : 100VA ~ 3kVA
- Frequency : 60Hz
- Primary Voltage : AC 380V, 440V
- Secondary Voltage : AC 110V, 220V
- Insulation : "F" Class
- Type : Terminal Block (SINSUENG 2)

Bottom



Outline Dimension Table

model	Specifications			Dimmension (mm)							Weight (kg)
	Capa.(kVA)	Pri.(V)	Sec.(V)	W	D	H	M1	M2	M3	N	
S1-C6H 100	100	380V 440V	110V 220V	96	91	110	60	80	65	5x16	2.3
S1-C6H 150	150			96	101	110	60	80	75	5x16	2.9
S1-C6H 200	200			105	95	120	73	93	70	5x14	3.5
S1-C6H 300	300			114	112	130	72	102	82	6x20	4.6
S1-C6H 400	400			114	124	130	72	102	94	6x20	5.7
S1-C6H 500	500			133.2	115	145	89	119	85	7x20	6.7
S1-C6H 750	750			133.2	125	145	89	119	95	7x20	6.7
S1-C6H 1K	1K			152.4	137	160	99	131	108	7x20	11
S1-C6H 2K	2K			181.2	146	195	122	161	114	7x20	17
S1-C6H 3K	3K			219	151	225	165	200	113	7x20	28

** 사양에 따라 외형이 다소 차이가 날수 있으니 참조바랍니다.

S1-C6H [CU, 60hz]

V251219

본 도면은 신승트랜스의 자산이므로 무단 사용을 금합니다.

△					
△					
Rev,no.	Date	Revision description	Disign	Check	Approval

SINSUENG TRANS

TITLE Outline drawing for 1phase transformer std dimension table					Scale	1:1
Date	Designed	Checked	Approved	Sheet no. 1 / 1	Unit	mm
2025.12.19			S. K. Kim	Drawing no.	1P TR STD DIM TABLE	