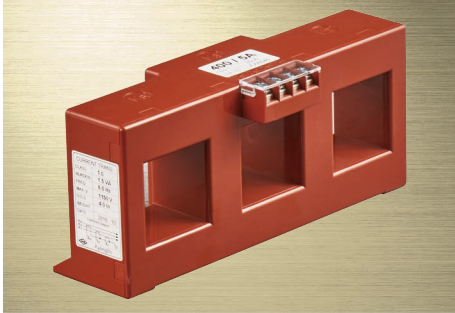


Three phase Current Transformer (1.15kV)



- 옥내용 (For Indoor)
- 3상 조합형 계기용 변류기
- 일반 계기용 (For Metering)
- 차단기 극간거리와 제품의 극간거리를 동일하게 설계하여 설치 편리

■ Specification

Service	Type	Current Ratio (A)	Accuracy Class (%)	Burden (VA)	MCCB& ELCB	Hole size (mm)	Weight (kg)	Remark
Metering	3SL0	50 ~ 100 / 5	3.0	2.5	50AF	15,7×15,7	≒0.7	Single Ratio
		100 / 5		5				
	3SL1	100 ~ 200 / 5	1.0 or 3.0	5	100AF	16×16	≒0.8	
	3SL2	120 ~ 250 / 5		5	225AF	21×21	≒0.9	
	3SL4	300 ~ 600 / 5		15	400AF	31×26	≒1.2	
	3SL5						≒1.3	
	3SL6	400 ~ 1000 / 5		15	600AF 800AF	45×45	≒1.6	
	2SL0	50 ~ 100 / 5	3.0	2.5	50AF	15,7×15,7	≒0.6	
		100 / 5		5				
	2SL1	100 ~ 200 / 5	1.0 or 3.0	5	100AF	16×16	≒0.6	
	2SL2	120 ~ 250 / 5		5	225AF	21×21	≒0.7	
	2SL4	300 ~ 600 / 5		15	400AF	31×26	≒0.9	
	2SL5						≒1.0	
	2SL6	400 ~ 1000 / 5		15	600AF 800AF	45×45	≒1.2	

※ Application Standard : KS C 1706, IEC 61869-2, etc.

※ Continuous thermal current rating factor : 1.0

※ Insulation Level : 1.15 kV / 4 kV / -

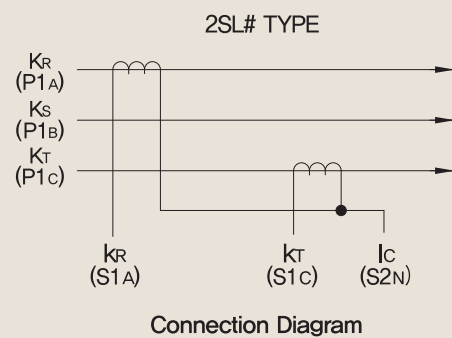
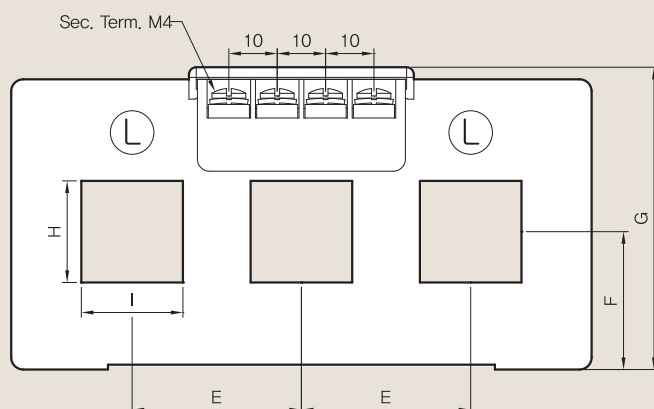
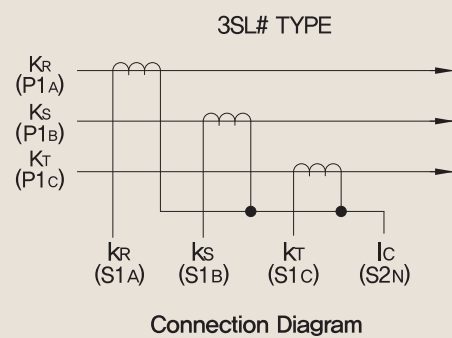
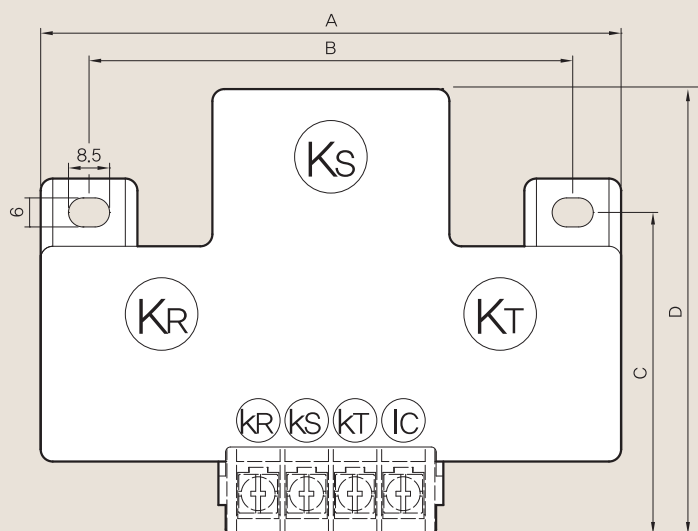
※ Rated Frequency : 60 Hz (Others on request)

※ Short time current : 40 In / 1 second

※ Short time current being subject to 25% rated burden connection at secondary side for all ratios.

※ 3SL4 및 2SL4 Type은 MCCB 보조 Bus-bar를 제거하고 설치하는 경우에 사용합니다.

Dimension & Drawing



unit : mm

Type	A	B	C	D	E	F	G	H	I	Remark
3SL0, 2SL0	84.5	64.5	69	96	25	30.5	62.5	15.7	15.7	
3SL1, 2SL1	105	85	67	92	30	30.5	62.5	16	16	
3SL2, 2SL2	120	100	66.5	92	35	28.5	62.5	21	21	
3SL4, 2SL4	145	125	70.5	96	44	39	79.5	26	31	
3SL5, 2SL5	170	150	70.5	78	56	39	79.5	26	31	
3SL6, 2SL6	215	195	65.5	73	70	47.5	96.5	45	45	