

구성 | Configuration |



· 입력에 따른 표시 (Disply By Input)

형식구분도 (Type Classification)	Display
YSVM-3-48	10-600.0VAC 선택 (Input Max.600V) (Choice (Input Max.600V))

· 일반사양 (General Specifications)

정확도 (Accuracy)	1% ±1digit
보조전원 (Auxiliary Power)	AC190 ~ 260V (50/60Hz)
사용 주위온도 (Ambient Temperature)	-5°C ~ +55°C
입력부담 (Input power Consumption)	<4VA
사용 습도 (Operating Humidity)	20 ~ 80%
최대 허용입력 (The Maximum Allowable Input)	150% 10초 (150% 10second)
절연저항 (Insulation Resistance)	DC500V 10MΩ
내전압 (Withstand voltage)	AC2KV/1분간 (AC2KV/1minute)
외형치수 (Dimensions)	48H×96W×63D
중량 (Weight)	0.35kg

· 입력 (Input)

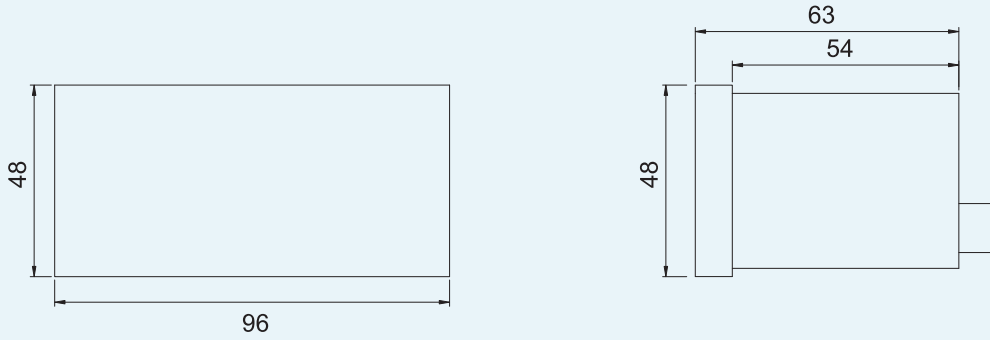
교류전압 (AC Voltage)	10 - 600V
-------------------	-----------

· 표시 (Display)

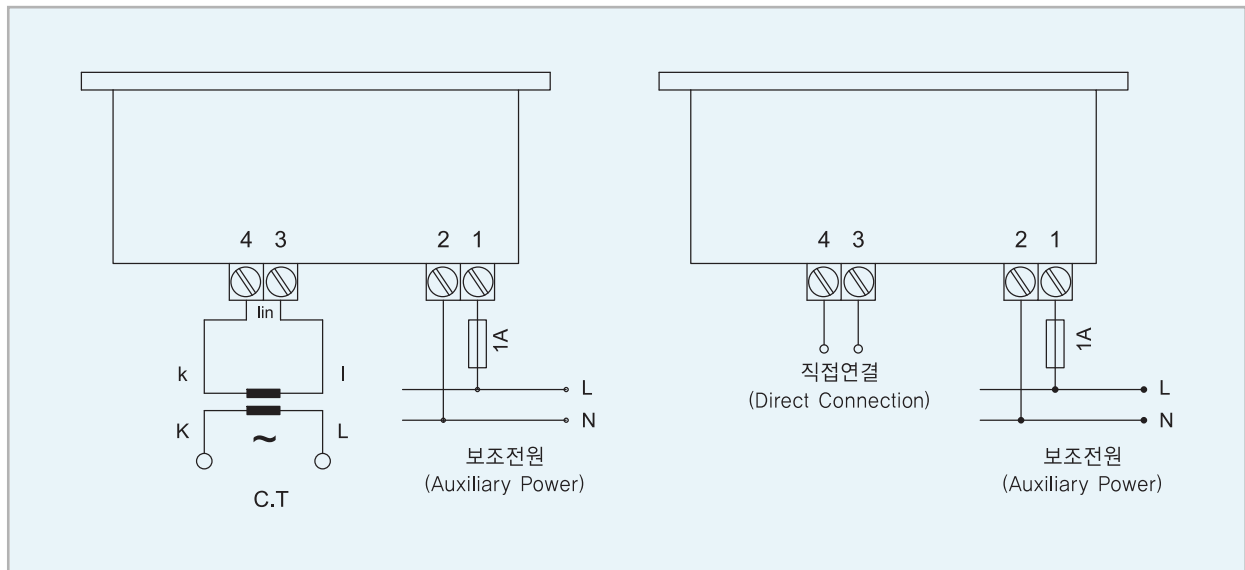
문자높이(발광LED) (Character Height (light-emitting LED))	14mm적색 (14mm Red)
샘플링주기 (The sampling period)	1sec 이하 (1sec below)
최대지시치 (The Maximum)	0 - 600V

외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)



뒷면 연결부 | Rear Connections |



판넬 가공 치수 | Cut-out Dimension |

(unit : mm)

