

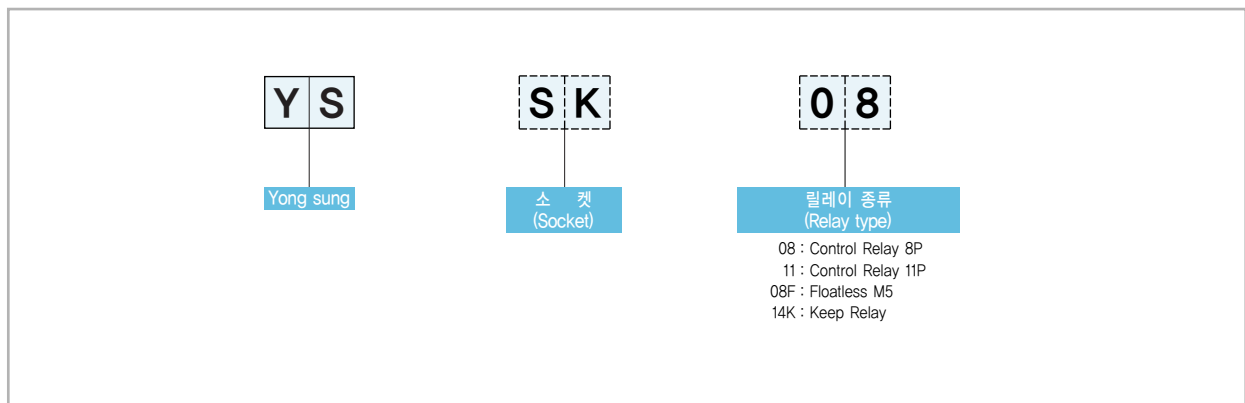
9

소켓 SOCKETS

특징 | Features |

- 몸체(Body)는 ABS 난연 Resin으로 성형하여 내열 및 절연에 강합니다.
- Plug 받이는 원통형을 이루고 제작되어 접촉신뢰도가 높고 유지력이 보지됩니다.
- Body composed of ABS flame resisting resin is very strong against heat resistance and insulation.
- Plug plate with a cylinder type has high contact reliability and ensured holding power.

형식 구분도 | Type Classification Diagram |



부품 재질 | Part Materials |

부 품 (Part)	재 질 (Materials)			
	SK08	SK11	SK08-F	SK14-K
몸 체 (Body)	ABS난연 (Frame retardant ABS Resin)			Polycarbonate Resin
단 자 (Terminal)	인청동 (Phosphor Bronze)			
볼 트 (Bolt)	탄소강 (Carbon Steel)			

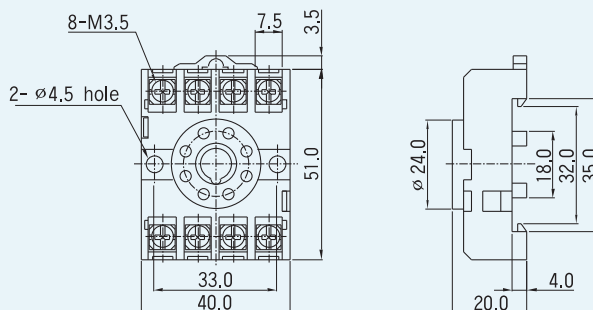
성능 개요 | Performance Summary |

항 목 (Item)	성 능 (Performance)
절연저항 (Insulation resistance)	above 100MΩ (DC 500V. Meg)
내전압 (Withstand voltage)	AC 2,000V/min(50~60Hz)
정격절연전압 (Rating Insulation voltage)	AC/DC 250V

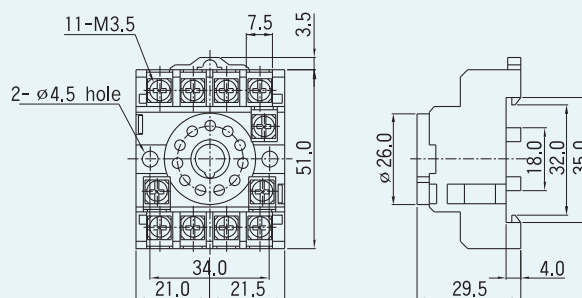
외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

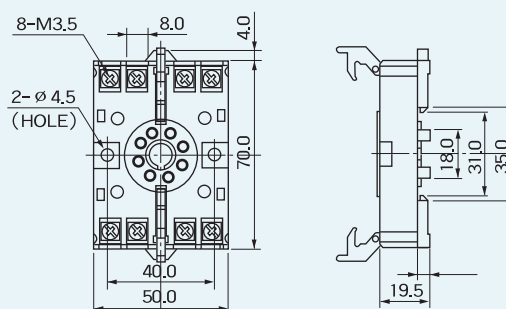
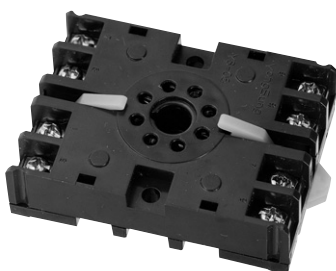
YSSK08



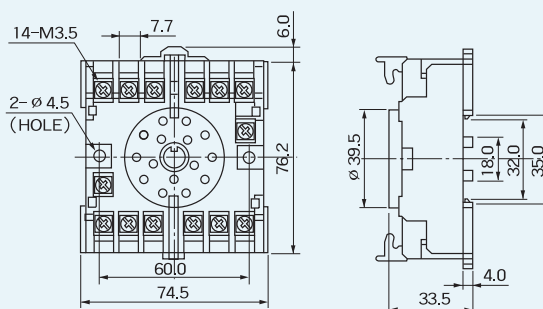
YSSK11



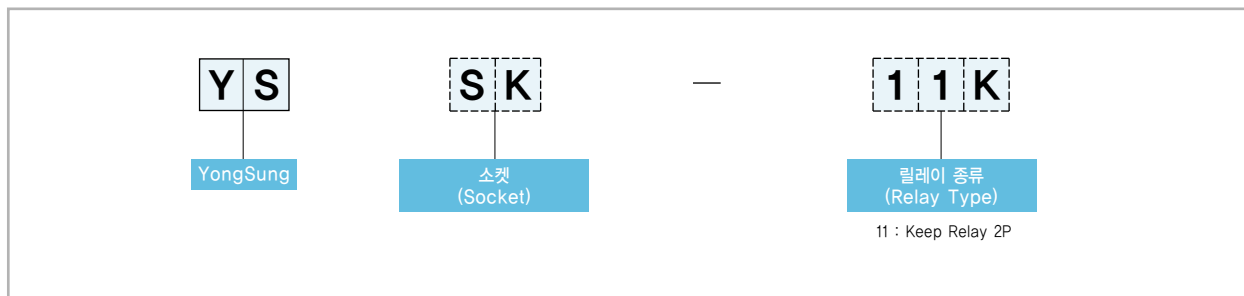
YSSK08-F(FLOATLESS M5용)



YSSK 14-K(KEEP RELAY용)



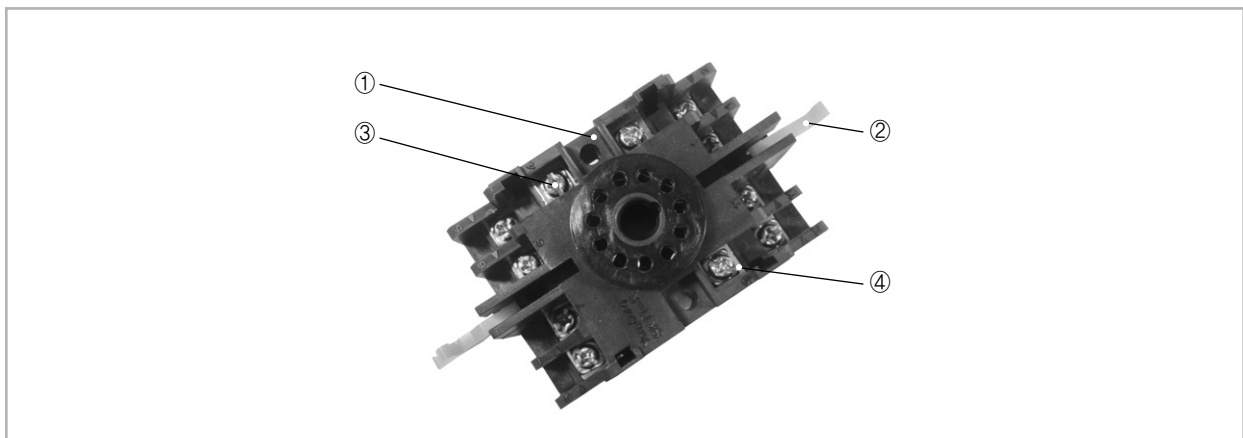
형식 구분도 | Type Classification Diagram |



제품 특징 및 구조 | Features and Structure of Product |

- 몸체는 난연 재질로 구성되어 있습니다.
- 릴레이 조립 시 오삽입을 방지할 수 있습니다.
- Body part consists of fire retarding material.
- Misinsertion is avoided while assembly with relay.

부품 재질 | Part Materials |



No.	부 품 (Part)	재 질 (Materials)
1	몸 체 (Body)	PBT 수지 (PBT Resin)
2	후 크 (Hook)	아세탈 수지 (Acetal Resin)
3	볼 트 (Bolt)	탄소강 (Carbon steel)
4	단 자 (Terminal)	황동 (Brass)

성능 개요 | Performance Summary |

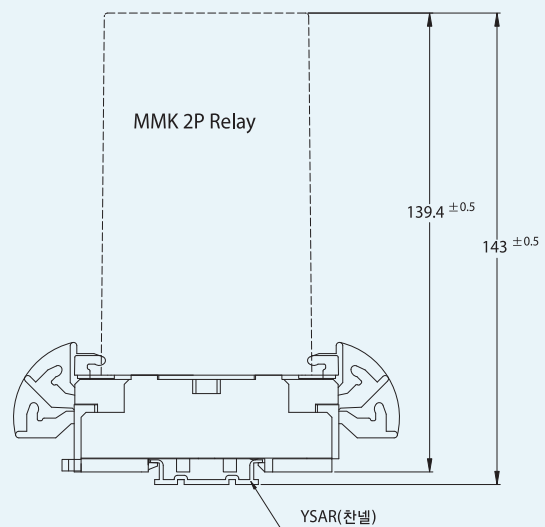
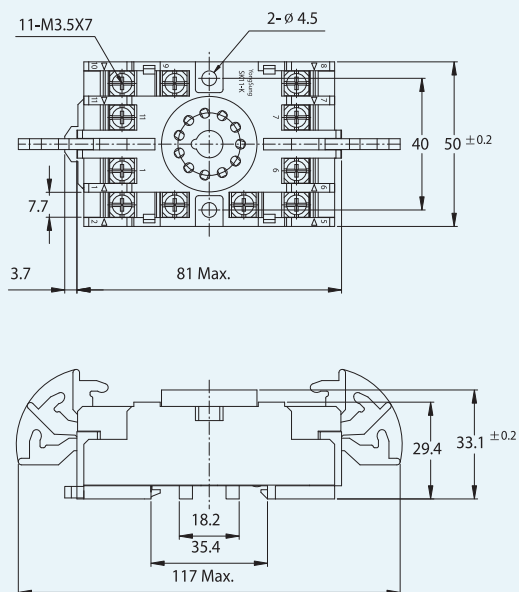
절연저항 (Insulation resistance)	above 100M Ω (DC 500V. Meg)
내전압 (Withstand voltage)	AC 2,000V/min(50~60Hz)
정격절연전압 (Rating insulation voltage)	AC/DC 250V

외형 / 치수도 | Shape / Dimension Drawing |

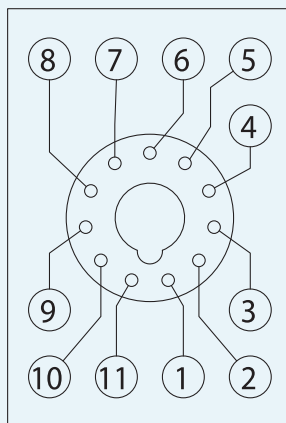
(unit : mm)

YSSK11K

※ Keep Relay 용 (MMK-2P 용)



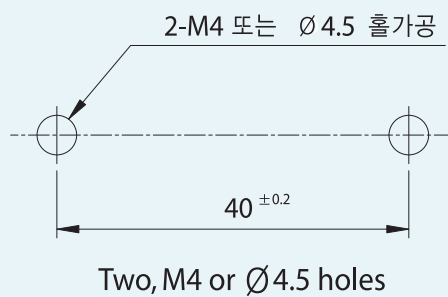
단자 배열 | Terminal Arrangement |



제품 위 방향
(Top View)

취부 홀 | Mounting Holes |

(unit : mm)

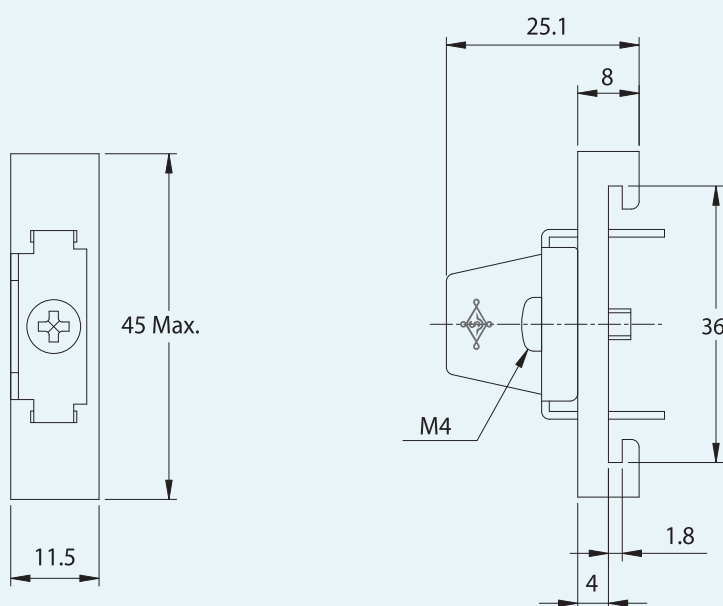


외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

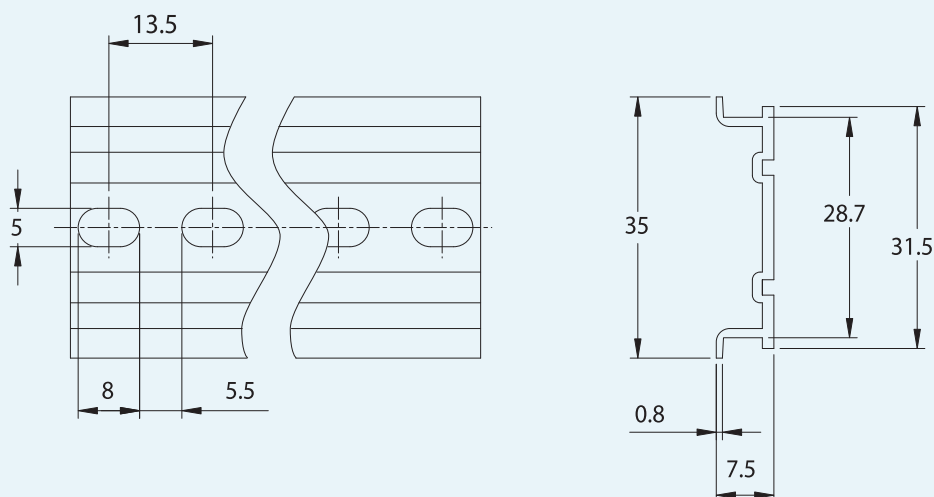
스토퍼 (Stopper)

- ▶ YSAP-1 (Carbon steel)
- ▶ YSAP-2 (Stainless steel)
- ▶ YSAP-3 (Brass)

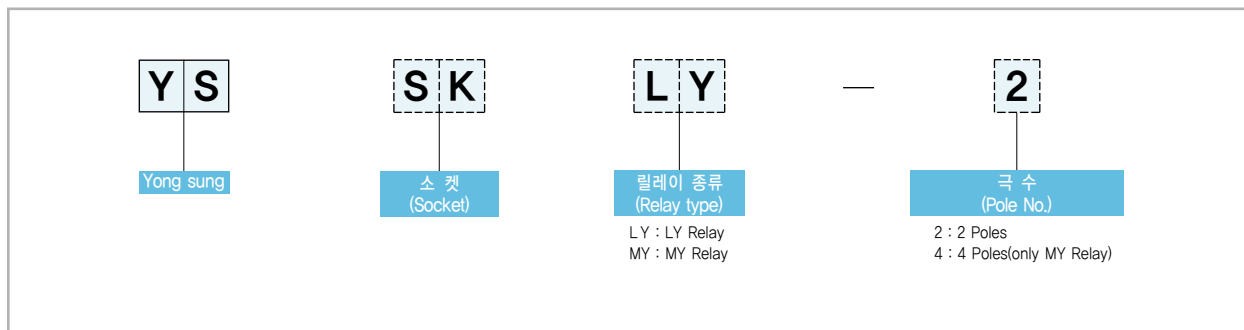


찬넬 (Channel)

- ▶ YSAR-1 (1 meter)
- ▶ YSAR-2 (2 meter)



형식 구분도 | Type Classification Diagram



부품 재질 | Part Materials

부 품 (Part)	재 질 (Materials)		
	SK MY-2	SK MY-4	SK LY-2
UPPER CASE	ABS난연 (Frame Retardant ABS Resin)		
UNDER CASE			
소켓단자 (Socket Terminal)	인청동 (Phosphor Bronze) – Ni Plating		
단 자 (Terminal)	탄소강 (Carbon Steel) – Zn Plating		
볼 트 (Bolt)	탄소강 (Carbon Steel) – Zn Plating		

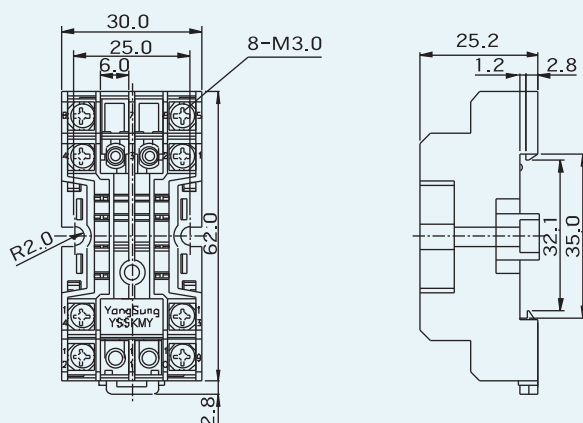
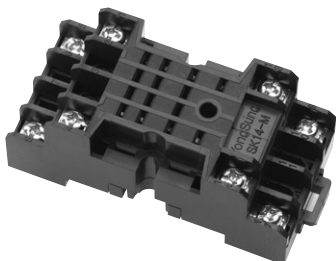
성능 개요 | Performance Summary

항 목 (Item)	성 능 (Performance)
절연저항 (Insulation resistance)	above 100MΩ (DC 500V, Meg)
내전압 (Withstand voltage)	AC 2,000V/min(50~60Hz)
정격절연전압 (Rating Insulation voltage)	AC/DC 250V
사용주위온도 (Ambient temperature)	-25℃ ~ +40℃
상대습도 (Relative humidity)	MAX. 90%

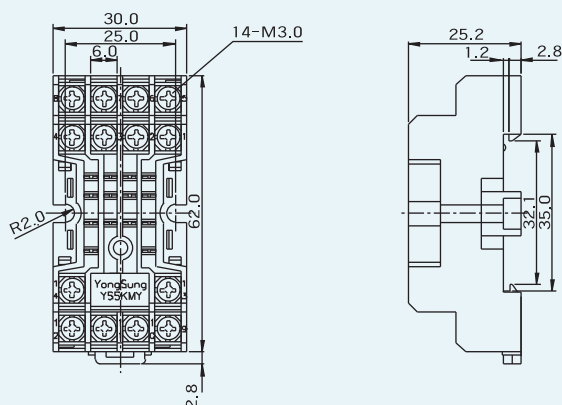
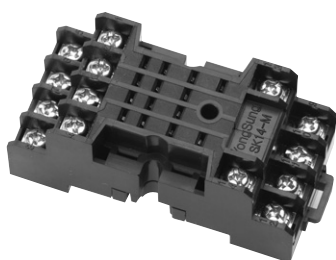
외형 / 치수도 | Shape / Dimension Drawing

(unit : mm)

YSSK MY-2



YSSK MY-4



YSSK LY-2

