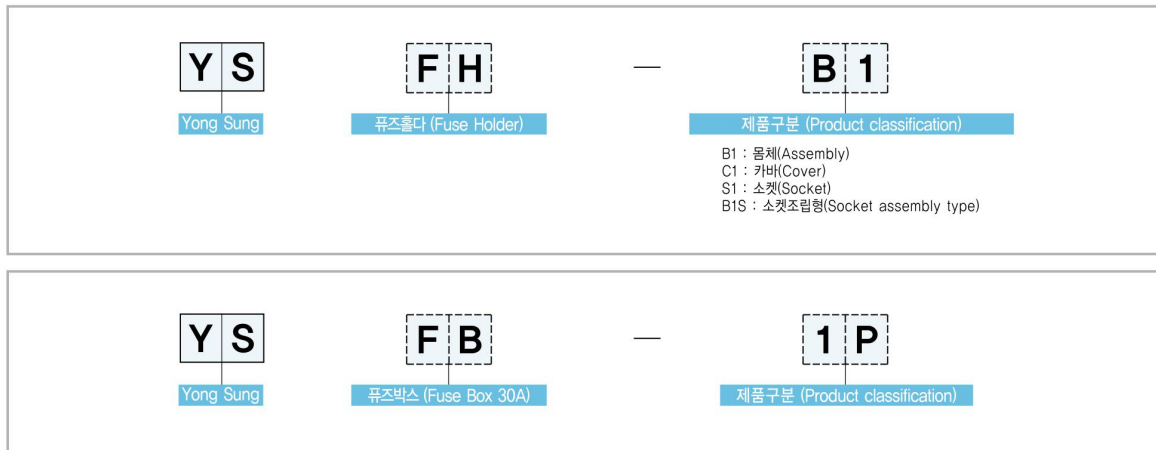


12-5

퓨즈 홀다
Fuse Holder기타
품목

형식 구분도 | Type Classification Diagram |



특징 | Features |

- 홀다 몸체의 재질은 66Nylon+G/F으로 절연성이 좋으며 충격과 열에도 강합니다.
작업성도 편리하고 파손의 우려가 없습니다.
- 동작시 위험을 방지하여 안전카바를 씌우게 되어 있으며, 회로번호를 구별할 수 있게 번호판을 부착하였습니다.
- 퓨즈 교환 삽입시 퓨즈가 따라 나옴으로써 안전성이 우수합니다.
- YSFB(30A)의 몸체 재질은 PBT 수지이며 절연성, 내열성이 우수합니다.
- 다량 사용시 채널부착 사용하므로써 편리합니다.
- The material 66Nylon+G/F of holder body has good insulating property, impact resistance and heat resistance.
It is also easy for handling and free from possible bre.
- Protection cover available to prevent it from danger during operated, and No. plate is adhered to distinguish circuit No.
- Excellent safety due to fuse follow-up at fuse exchange/insertion.
- As body material for YSFB 30A is PBT resin, insulation and heat resistance are excellent.
- Channel attachment use is possible at multi-use.

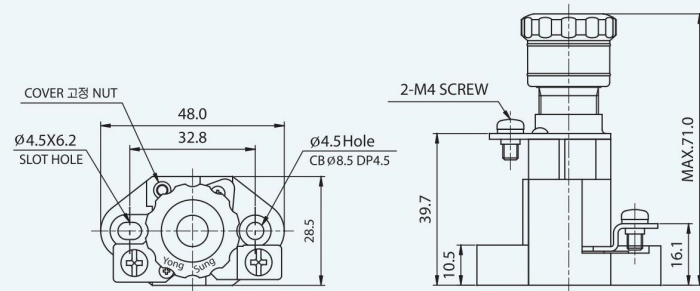
성능 개요 | Performance Summary |

정격 (Rated)	AC 600V 30A
절연저항 (Insulation resistance)	Above 100MΩ (DC 500V. Meg)이상
내전압 (Withstand voltage)	AC 2,500V/min

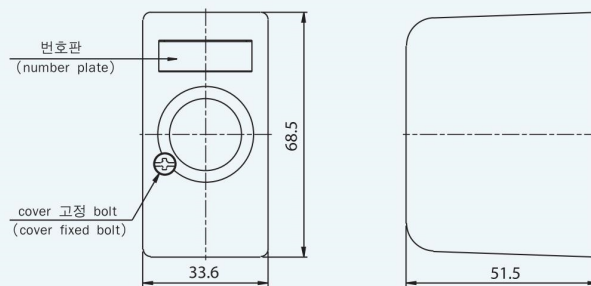
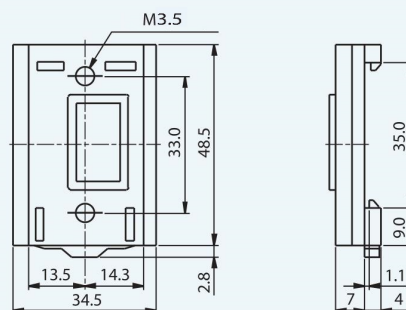
외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

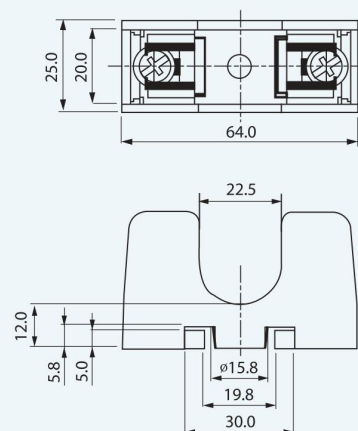
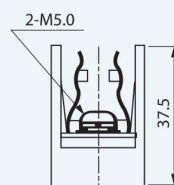
YS FH-B1



YS FH-C1 (Protective cover)

YS FH-S1 (Channel 부착용)
(For channel attachment)

YS FB-1P

기타
품목

패널 가공 치수 | Cut-out Dimension |

(unit : mm)

FH-B1

