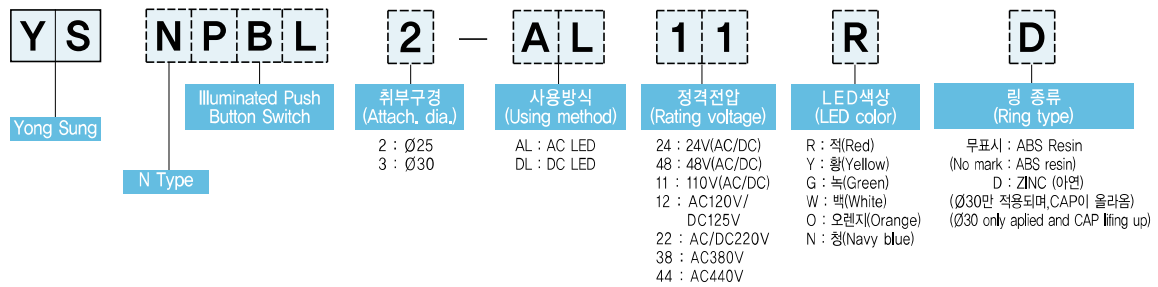


형식 구분도 | Type Classification Diagram - LED Type |

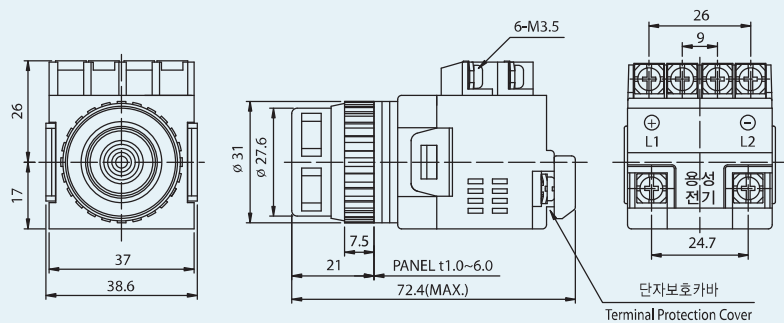


※ DC용은 Surge 전압발생 우려가 있는 곳에 사용시 사전 대책이 필요합니다. (기술자료 참조)
(A use for DC can exist to surge voltage, Protective action is necessary before use, (Refer to technical data))

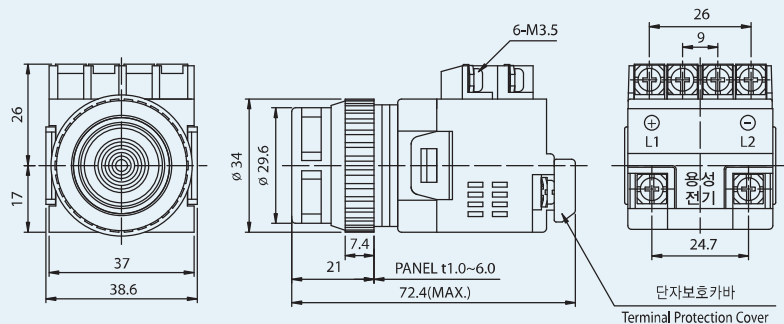
외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

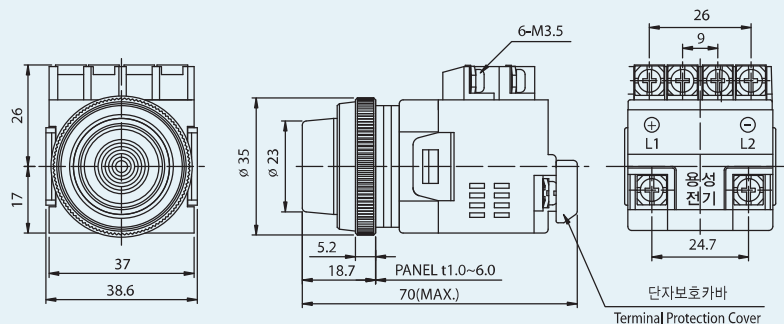
Ø25 (NPBL Type)



Ø30 (NPBL Type)



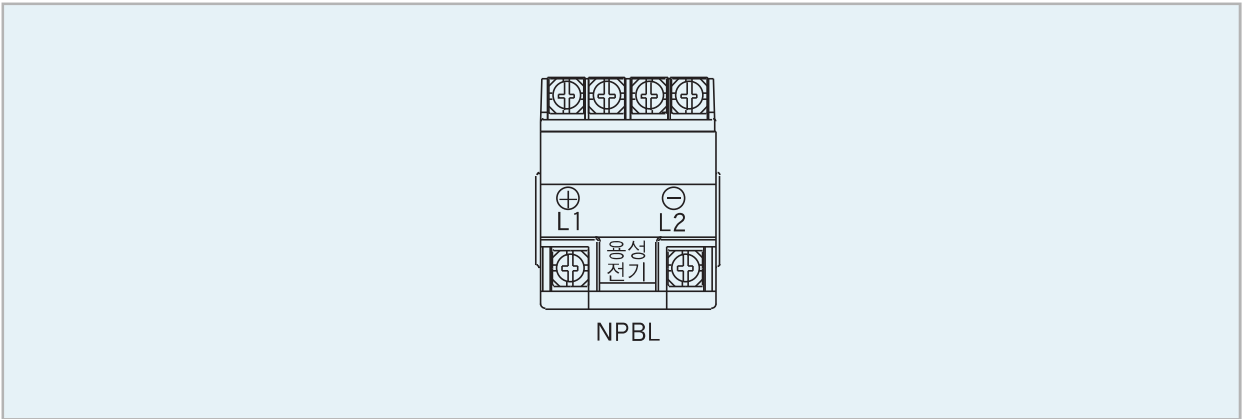
Ø30 (Ring Die Casting Type)



부품 재질 | Part Materials |

부품 (Part)	재질 (Materials)
몸체 (Body)	PC 수지 (Polycarbonate resin)
홀다 (Holder)	ABS 내열 수지 (Heat resistance ABS resin)
접점 (Contact)	은접점 (Silver)
단자 (Terminal)	황동 (Brass)
볼트 (Bolt)	탄소강 (Carbon steel)
캡 (CAP)	AS 수지 (AS resin)

단자 극성 | Terminal Polarity |



성능 개요 | Performance Summary |

형식 (Type)	트랜스식 (Trans type)	전전압식 (Overall-voltage type)	LED type
정격전압 (Rating voltage)	AC110V,220V,380V,440V	AC/DC 24V	AC/DC 24V, 48V, 110V, 220V, DC 125V
2차전압 (2nd voltage)	5.5V	-	24V
램프정격 (Lamp rating)	6.3V1W	24V1W	20mA
접점정격 (Contact rating)	AC250V6A		
절연저항 (Insulation resistance)	Above 100MΩ (DC 500V. Meg)		
접촉저항 (Contact resistance)	Below 50mΩ (Initial value)		
내전압 (Withstand voltage)	AC 2,500V/min (50~60Hz)		
기계적수명 (Mechanical lifetime)	Above 500,000 times (20 times/min)		
전기적수명 (Electrical lifetime)	Above 100,000 times (20 times/min)		
사용주위온도 (Ambient temperature)	-20℃ ~ +55℃		
상대습도 (Relative humidity)	45 ~ 85%		