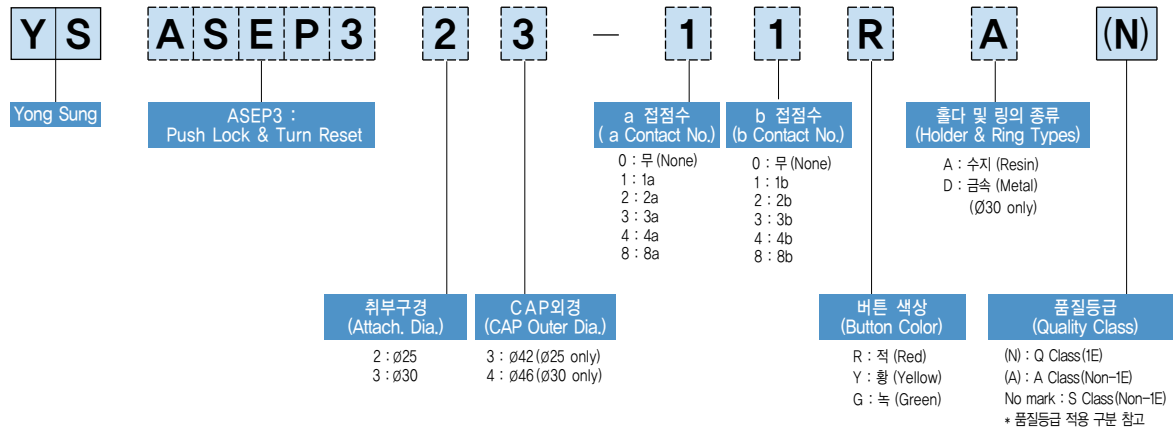


6-5

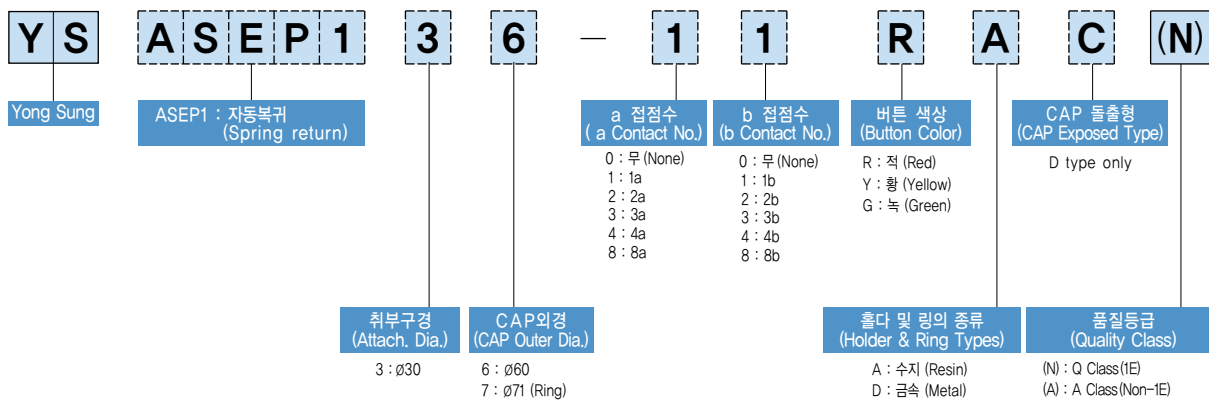
비상 누름버튼 스위치 EMERGENCY PUSH BUTTON SWITCH

형식 구분도 | Type classification diagram | 푸시락형 - Push lock & turn reset type



- ※ 캡은 풀리지 않도록 완전히 조이고 사용하십시오.
(Tighten the cap completely to prevent loosening.)
- ※ 최대 접점수는 8개입니다. (4a4b, 8a0b, 0a8b)
(The maximum number of contacts is 8. (4a4b, 8a0b, 0a8b))
- ※ 유동부 색상 녹색은 a접점, 적색은 b접점입니다.
(Movable contact part color green is the "a" contact, red is the "b" contact.)

형식 구분도 | Type classification diagram | 자동복귀형 - Spring return type

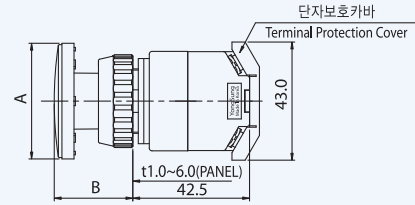
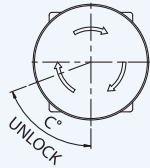


- ※ 캡은 풀리지 않도록 완전히 조이고 사용하십시오.
(Tighten the cap completely to prevent loosening.)
- ※ 최대 접점수는 8개입니다. (4a4b, 8a0b, 0a8b)
(The maximum number of contacts is 8. (4a4b, 8a0b, 0a8b))
- ※ 유동부 색상 녹색은 a접점, 적색은 b접점입니다.
(Movable contact part color green is the "a" contact, red is the "b" contact.)

외형 치수도 | Shape dimension |

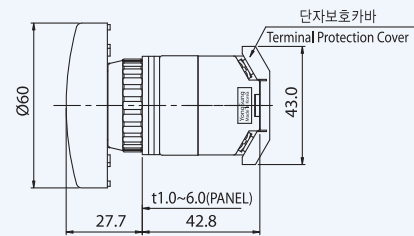
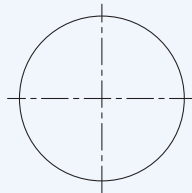
(Unit : mm)

ASEP3 (Ø25, Ø30)

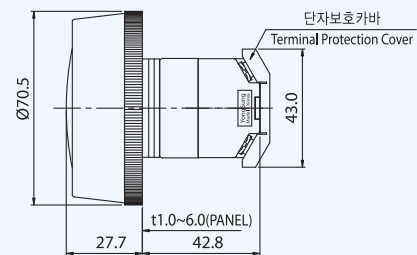
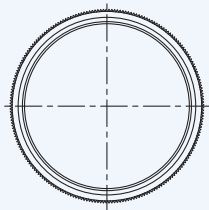
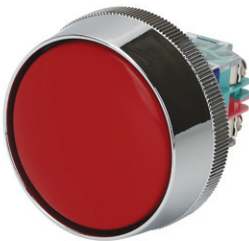


	A	B	C
ASEP323	Ø42.1	28.6	69.5°
ASEP334	Ø46	28.7	60°

ASEP136 (Ø30)



ASEP137 (Ø30)



ASEP137-C (Ø30)

