

6-8

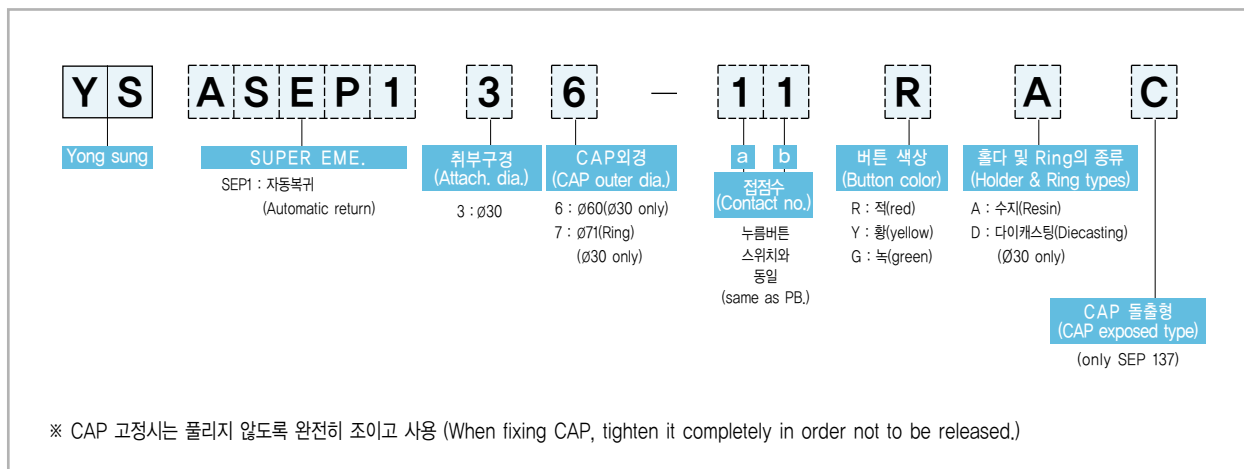
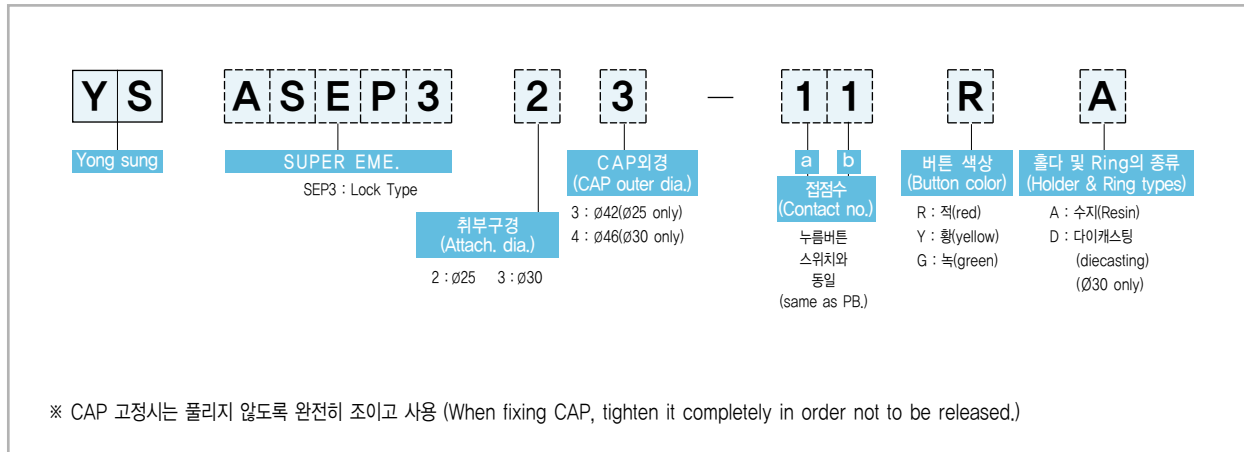
슈퍼 비상 누름 버튼 스위치 Super Emergency Push Button Switch



File No. E242380

IP44

형식 구분도 | Type Classification Diagram |



성능 개요 | Performance Summary |

절연저항 (Insulation resistance)	above 100MΩ (DC 500V. Meg)
접촉저항 (Contact resistance)	below 50mΩ (Initial value)
내전압 (Withstand voltage)	AC 2,500V/min (50~60Hz)
기계적 수명 (Mechanical lifetime)	above 500,000 times (20 times/min)
전기적 수명 (Electrical lifetime)	above 100,000 times (20 times/min)
작동에 필요한 힘 (Operating force)	200 ~ 350g
사용주위온도 (Ambient temperature)	-25℃ ~ +40℃
상대습도 (Relative humidity)	45 ~ 85%

접점 정격 | Contact Rating |

교 류 (AC)	정격전압 (Rating voltage)	125V	250V	440V
	정격전류 (Rating current)	10A	6A	3A
	차단전류 (Breaking current)	폐로차단전류 = 정격전류×2.2 (closed breaking current=rating current×2.2)		
직 류 (DC)	정격전압 (Rating voltage)	24V	110V	220V
	저 항 (Resistance)	정격전류 (Rating current)	10A	2.2A
		차단전류 (Breaking current)	폐로차단전류 = 정격전류×1.1 (closed breaking current=rating current×1.1)	
	유 도 (Induction)	정격전류 (Rating current)	5A	1.1A
		차단전류 (Breaking current)	폐로차단전류 = 정격전류×1.1 (closed breaking current=rating current×1.1)	
	정격통전전류 (Rating conductive current)		10A	

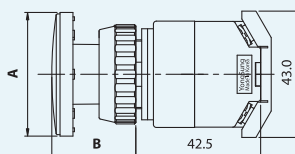
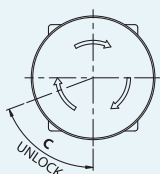
외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

Push lock & Turn Reset Type



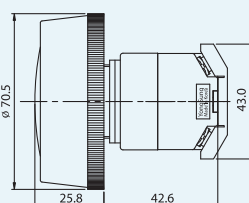
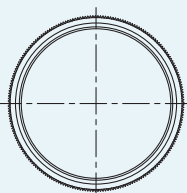
Ø71 (CAP)



	A	B	C
SEP 323	Ø32	28,6	69,5°
SEP 334	Ø36	28,7	60°



Ø71 (CAP 돌출형)



Ø60 (CAP)

