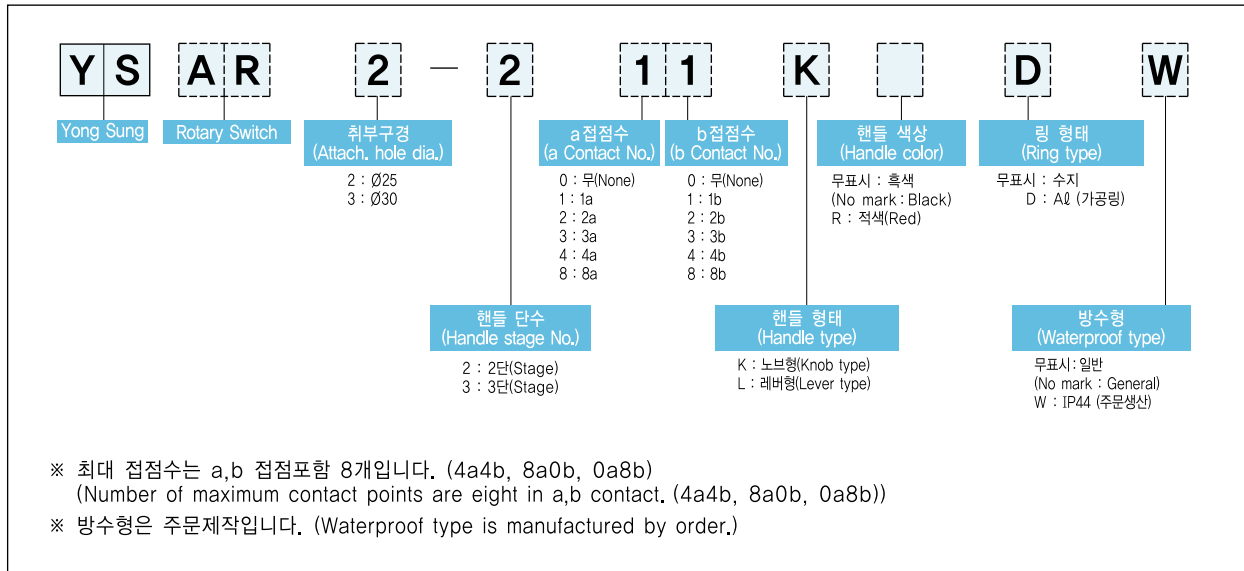


7-3

로타리 스위치 (A형)
Rotary Switch (A Type)

형식 구분도 | Type Classification Diagram |



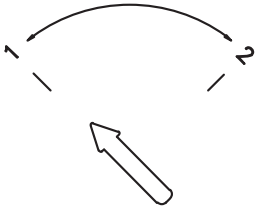
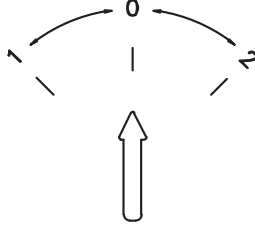
특징 | Features |

- 금속부분을 특수합금처리 또는 도금처리하였기 때문에 수명이 매우 깁니다.
- 패널부착 Ring은 보통 내열성 ABS로 되어 있으나 주문시에는 다이캐스팅 알루미늄으로 대체할 수 있습니다.
- Special alloying or plating treatment on metal parts makes longer life.
- Normal panel attachment ring is heat resistance ABS, but also replaceable by diecasting aluminum upon request.

접점 구성도 (기본 접점) | Contact Form Drawing (Basic Contact) |

접점구성번호 (Contact No.)	접점구성 (Contact form)	단자부호 (Terminal code)	2단(2stage)		접점구성번호 (Contact No.)	접점구성 (Contact form)	단자부호 (Terminal code)	3단(3stage)		
			Left	Right				Left	Center	Right
11	1a1b	NO		●	11	1a1b	NO	●		
		NC	●				NC			●
20	2a	NO		●	20	2a	NO	●		
		NO		●			NO	●		
22	2a2b	NO		●	22	2a2b	NO	●		
		NC	●				NC			●
		NO		●			NO	●		
		NC	●				NC			●
40	4a	NO		●	40	4a	NO	●		
		NO		●			NO	●		
		NO		●			NO	●		
		NO		●			NO	●		

핸들 동작 방향도 | Directional Diagram of Handle Action |

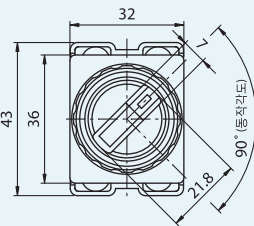
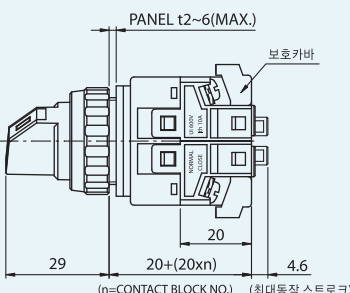
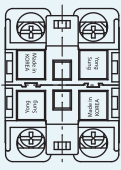
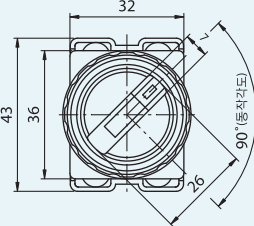
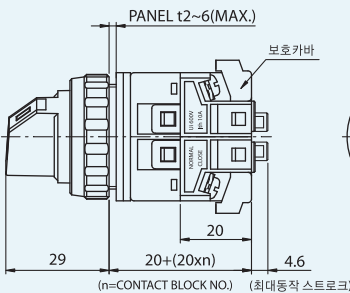
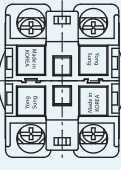
2단 (2stage)	3단 (3stage)
	

핸들 종류 | Handle Type |

노브형 (Knob Type)	레버형 (Lever Type)
	

외형 / 치수도 | Shape / Dimension Drawing |

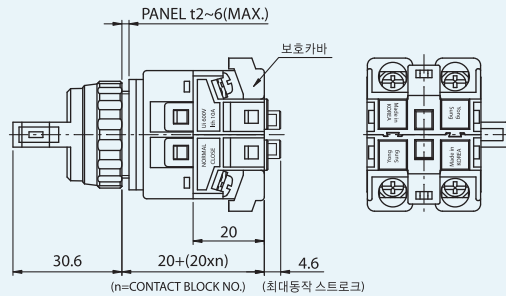
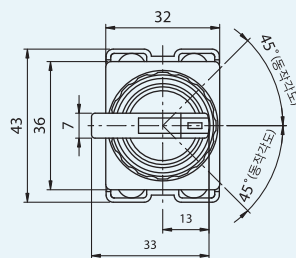
(unit : mm)

Knob Type (Ø25)	    (n=CONTACT BLOCK NO.) (최대동작 스트로크)
Knob Type (Ø30)	    (n=CONTACT BLOCK NO.) (최대동작 스트로크)

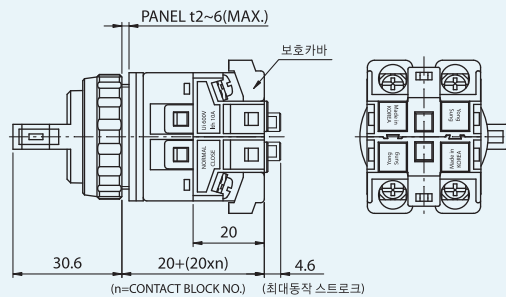
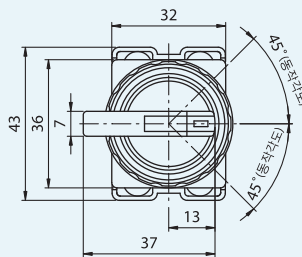
외형 / 치수도 | Shape / Dimension Drawing |

(unit : mm)

Lever Type (Ø25)

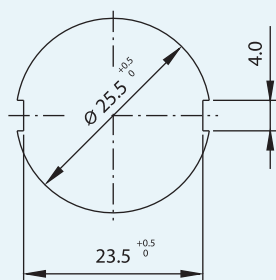


Lever Type (Ø30)

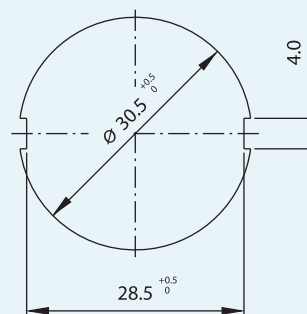


패널 가공 치수 | Cut-out Dimension |

(unit : mm)



(Ø25)



(Ø30)