HY-P1022

2 Buttons hoist switch

- Easy wiring and operation with the wire holder bending structure (15°)
- Solidity improved with the thicker high impact ABS resin, and anti-slip structure
- The wide internal wiring space makes wiring easier and more convenient
- Several new features on-demand (LED, volume, toggle switch)

Specification

Model		HY-P1022B	HY-P1022SB
		2 buttons	2 buttons + push lock turn reset
Rated current		6A 250 Va.c.	
		10A 250 Va.c.(Push lock turn reset)	
Insulation resistance		100 MΩ (500Vd.c.)	
Dielectric strength		2,000Va.c. for 1 minute (between charging part and non-charging part)	
Protection rating		IP65 (IEC 60529)	
Materials Colors	case	High impact resistance ABS resin	
	contacts	AgSnO2	
Ambient temperature & humidity		-10 ~ 45 ℃, 45 ~ 85 % RH (without condensation)	
Approval			

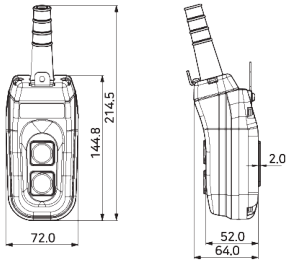
Suffix code

Model	Code									Content		
HY-	☐	☐	☐	☐	☐	☐	☐	☐	☐	Hoist switches		
Number of buttons	P1022		X	X	X		X	X	X	2 buttons		
Push lock Turn reset switch										None		
		S								1b contact (default)		
		S1								1a1b contact (order made)		
Contact						A	A	A	A	HY-PA	1a	Default
						B	B	B	B	HY-PB	1a-1a	
						C	C	C	C	HY-PC	1a-1a	
						D	D	D	D	HY-PD	2a-2a	
						E	E	E	E	HY-PE	2a-2a	
						A1	A1	A1	A1	HY-PA1	1a1b	Order made
						B1	B1	B1	B1	HY-PB1	1a1b-1a1b	
						C1	C1	C1	C1	HY-PC1	1a1b-1a1b	
						E1	E1	E1	E1	HY-PE1	2a2b-2a2b	
						F	F	F	F	HY-PF	2a	
						F1	F1	F1	F1	HY-PF1	2a2b	
Other	Additional accessories can be added according to the order specifications											VOLUME (1K,2K,3K,etc)
												Ø 8~16 controller switches

Dimension

[Unit : mm]

■ HY-P1022



■ HY-P1022S

