

HOIST SWITCHES

HY-P series

NEW

Specifications

Model	HY-P1022B	HY-P1024BB HY-P1022SB	HY-P1026BBB HY-P1024SBB	HY-P1026SBBB	HY-P1028BBBB HY-P1028SBBBB	HY-P1029SBBB
	2 button	4 button/2 button +Push lock turn reset	6 button/4 button +Push lock turn reset	6 button/push lock turn reset +1 (switch)	8 button/push lock turn reset +1 (switch)	6 button/push lock turn reset + 3 (switch)
Degree of protection	IP65 (IEC 60529)					
Materials · Colors	Case	High impact ABS resin				
	Contacts	AgSnO2				
Insulation resistance	100 MΩ (500 V d.c.)					
Dielectric strength	2,000 V a.c. 1 minute (between charging and non-charging parts)					
Ambient temperature & humidity	-10 ~ 45 °C, 45 ~ 85 % RH (without condensation)					

Suffix code

Model	Code								Content	
HY-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hoist switch	
Number of buttons	P1022	X	X	X		X	X	X	2 buttons	
	P1024	X	X	X			X	X	4 buttons	
	P1026		X	X				X	6 buttons	
	P1028		X	X					8 buttons	
	P1029							X	9 buttons	
Emergency switch									None	
	S									1b Basic specifications
	S1									1a1b Contacts on-demand
Contacts and control switches									None	
	P	P	P						MRP-RA0	
	H	H	H						MRF-RM1	
	M	M	M						MRS-R2A1	
	Y	Y	Y						MRS-R3A2	
	K	K	K						MRK-R2A1	
				A	A	A	A		HY-PA	1a
				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
				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	Toggle switch and volume required by consumers, etc. Separate order available for mounting other options								Toggle switch (2rd 3rd)	
									Volume 1K,2K,3K,Etc	
									Ø 8~16 controller switches	


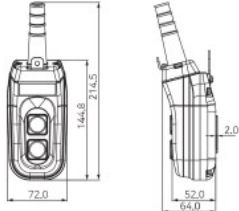
MR control switches
 * Arrangement order and type may vary according to order specifications.
 * There are 6 types of nameplates when selecting a control switch. (POWER, MAIN-AUX, OFF ON, HORN, LIGHT, A+A+B B)
 * If you do not select it, it will be shipped without a nameplate.

Default

Order made

※ Except where X is indicated in the model configuration

External dimensions

Model	Appearance	External dimensions	Model	Appearance	External dimensions
HY-P1022 2 button			HY-P1022S 2 button +Push lock turn reset	