

Motion and Accessory Switch Guide



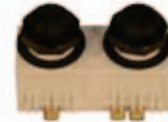
A



B



C



D

SINGLE SPEED INSERTS

Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	Sq D SKYP
A	SP-1	One Speed – 2 N.O.			X ²	X ²			
A	SP-1-S	One Speed – 2 N.O. 2 N.C.			X ²	X ²			
B	RB-1	One Speed – 2 N.O. 2 N.C.		X ¹			X ¹		
C	PB-1A	One Speed – 2 N.O.	X					X	
C	PB-1B	One Speed – 2 N.O.	X ²					X ²	
D	9001SKRU1	One Speed – 2 N.O.							X
			X ¹	= Requires 2 each per motion					
			X ²	= Mechanical Interlocking					

TWO SPEED INSERTS

Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	SqD SKYP
A	SP-2	Two Speed – 4 N.O.			X ²	X ²			
A	SP-2-S	Two Speed – 4 N.O. 4 N.C.			X ²	X ²			
A	SP-2 COFFING	Two Speed – 4 N.O. 4 N.C. ^N			X ²	X ²			
B	RB-2A	Two Speed – 2 N.O.		X ¹			X ¹		
C	PB-BBM *	Two Speed – 4 N.O. ^N (Break before Make)	X					X	
C	PB-BBM-B *	Two Speed – 4 N.O. ^N (Break before Make)	X ²					X ²	
C	PB-MBB *	Two Speed – 4 N.O. ^N (Make before Break)	X					X	
C	PB-MBB-B *	Two Speed – 4 N.O. ^N (Make before Break)	X ²					X ²	
D	9001SKRU2	Two Speed – 4 N.O.							X
			X ¹	= Requires 2 each per motion					
			X ²	= Mechanical Interlocking					

^N = Non Cumulative

* For Normal 2 Speed Switch Insert use PB-3A and PB-3B and Wire for Two Speed Operation.

THREE AND FIVE SPEED INSERTS

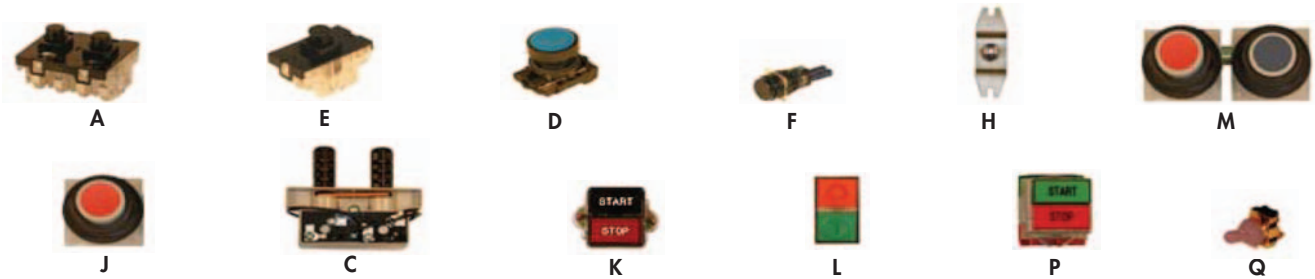
Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	SqD SKYP
A	SP-3	Three Speed – 6 N.O. 2 N.C.			X ²	X ²			
C	PB-3A	Three Speed – 6 N.O.	X					X	
C	PB-3B	Three Speed – 6 N.O.	X ²					X ²	
C	PB-5A	Five Speed – 10 N.O.	X					X	
C	PB-5B	Five Speed – 10 N.O.	X ²					X ²	
D	9001SKRU3	Three Speed – 6 N.O.							X
D	9001SKRU5	Five Speed – 10 N.O.							X
			X ²	= Mechanical Interlocking					

Locate Pendant Series and select the available Accessory or Motion Insert(s) available

Pictures are for illustration purposes and may not represent actual product.

All Push Button Pendant Stations are Intended and Approved for 120 VAC Operation - Not Suitable for DC Circuits.

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MOMENTARY START / STOP INSERTS AND SWITCHES

Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	Sq D SKYP
A	SP-A	Two Button – 1 N.O. 1 N.C.			X	X			
E	PT-MS	One Button – 1 N.O.			X	X			
D	LS-MS	One Button – 1 N.O.	X	X	X	X		X	X ³
D	LS-MS-LED-x	One Button – 1 N.O. "x" = color	X	X	X	X		X	X ³
F	LS-H	One Button – 1 N.O.	X ³	X ³	X ³	X ³		X ³	X ³
H	K-1A	One Button – 1 N.O.		X			X		
J	PB-1-S	One Button – 1 N.O. 1 N.C.	X					X	X
C	PB-ST	Two Button – 1 N.O. 1 N.C.	X					X	
K	PB-STA	Two Button – 1 N.O. 1 N.C. (1 hole)	X ³	X ³				X ³	X ³
L	PB-STA-LED	Two Button – 1 N.O. 1 N.C.(Lighted)	X ³	X ³				X ³	X ³
P	PB-STB	Two Button – 1 N.O. 1 N.C. (1 hole)	X ³					X ³	X ³
Q	RPS-MS	One Button – 1 N.O.	X ³	X ³				X ³	X ³
			X ³	= Accessory area only					

MAINTAINED START / STOP INSERTS AND SWITCHES

Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	Sq D SKYP
A	SP-M	Two Button – 1 N.O. 1 N.C.			X	X			
D	LS-6A	Push On / Off – 1 N.O.	X ³	X ³	X	X		X ³	X ³
F	LS-6A1	Push On / Off – 1 N.O.	X ³	X ³	X ³	X ³		X ³	X ³
H	K-6A1	Push On / Off – 1 N.O.		X ³					
H	RPB-6A1	Push On / Off – 1 N.O.		X ³			X		
M	PB-STM	Two Button – 1 N.O. 1 N.C.	X ³					X ³	X
M	PB-STM-2	Two Button – 2 N.O.	X ³					X ³	X
K	PB-STMA	Two Button – 1 N.O. (1 hole)	X ³	X ³				X ³	X ³
P	PB-STMB	Two Button – 1 N.O. (1 hole)	X ³	X ³				X ³	X ³
			X ³	= Accessory area only					



EMERGENCY STOPS



Ref	Catalog No.	Description - Contacts	J	K	L	PPS	PSW RPB	PSW RPS	Sq D SKYP
T	LS-STMM	E-Stop – 1 N.C.	X ³	X ³	X ⁴	X ⁴		X ³	X ³
T	LS-STMM-A	E-Stop - 1 N.C. 1 N.O.*	X ³	X ³	X ⁴	X ⁴		X ³	X ³
W	PB-STMM	E-Stop – 1 N.C.	X	X ³				X	X
			X ³	= Accessory area only					
			X ⁴	= Requires Deep Back Enclosure					

* With Built-in Momentary Start / Stop

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SELECTOR SWITCHES

Ref	Catalog No.	Description	J	K	L	PPS	RPB	PSW RPS	Sq D SKYP
Y	LS-11	Two Way (A-B) – 1 N.O. 1 N.C.	X ³	X ³	X ⁴	X ⁴		X ³	X ³
Y	LS-12	Three Way (A-Both-B) – 2 N.C.	X ³	X ³	X ⁴	X ⁴		X ³	X ³
Y	LS-13	Three Way 2 N.O.*	X ³	X ³	X ⁴	X ⁴		X ³	X ³
Y	LS-16	Three Way (A-Off-B) – 2 N.O.	X ³	X ³	X ⁴	X ⁴		X ³	X ³
Y	LS-18	Three Way – 2 N.O.**	X ³	X ³	X ⁴	X ⁴		X ³	X ³
Z	RPS-10	Three Way (A-B-AB) – 1 N.O. 1 N.C.	X					X	X
Z	RPS-11	Two Way (A-B) – 1 N.O. 1 N.C.	X					X	X
Z	RPS-12	Three Way (A-AB-B) – 2 N.O.	X					X	X
Z	RPS-13	Three Way 2 N.O. 2 N.C.*	X					X	X
Z	RPS-14	Four Way (A-B-C-D) – 2 N.O. 2 N.C.	X					X	X
Z	RPS-15	3 Way (Off-A-Both) – 2 N.O. 2 N.C.	X					X	X
Z	RPS-16	Three Way (A-Off-B) – 2 N.O. 2 N.C.	X					X	X
Z	RPS-17	Two Way (On-Off) – 2 N.O.	X					X	X
Z	RPS-18	Three Way – 2 N.O. 2 N.C.**	X					X	X
G	9001K7	Selector Lockout ***	X					X	X
			X ³	= Accessory area only					
			X ⁴	= Requires Deep Back Enclosure					

* - Spring Return to Center

** - Spring Return from Right

*** - For use with RPS-10 thru RPS-18



MISCELLANEOUS SWITCHES AND PILOT LIGHTS

Ref	Catalog No.	Description	J	K	L	PPS	RPB	PSW RPS	Sq D SKYP
F	LS-H	Horn – 1 N.O.	X ³	X ³	X ³	X ³		X ³	X ³
A2	LS-6	Toggle – 1 N.O.	X	X	X ⁴	X ⁴		X	X ³
B2	LS-7	Key Switch – 1 N.O.	X	X	X ⁴	X ⁴		X	X ³
U	LS-PL-x	Small L.E.D. Pilot - "x" = color *	X ³	X ³	X ³	X ³		X ³	X ³
D	LS-LED-x	L.E.D. Pilot "x" = color *	X	X	X ⁴	X ⁴		X ³	X ³
S	RPS-6	Toggle – 1 N.O.		X ³					
C2	RPS-7X	Key Switch – 1 N.O. 1 N.C.	X					X ³	X
V	RPS-PL	Pilot - Red	X ³	X ³				X ³	X ³
M	PB-MLD	Magnet Lift / Drop – 2 N.O.	X					X	X
			X ³	= Accessory area only					
			X ⁴	= Requires Deep Back Enclosure					

* Specify Amber, Blue, Green, Red or White.

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