



DUCT-O-WIRE™

Enclosed Pendant Push Button Stations

Switches and Accessories • Cables and Cable Assemblies



Duct-O-Wire has the most complete line of pendant stations in the industry. We offer a variety of pendants ranging from small and ergonomic two button enclosures to multi-function and severe environment application solutions.

CAUTION

MAKE CERTAIN POWER SUPPLY IS DISCONNECTED BEFORE INSTALLING, REPAIRING, OR WORKING IN THE PROXIMITY OF ANY ELECTRICAL SYSTEM. ONLY QUALIFIED ELECTRICAL PERSONNEL SHOULD INSTALL OR REPAIR THESE PRODUCTS.



L Series Pendant Push Button Stations

Single-Speed, Two-Speed, Three-Speed and Accessories



L2-S



L4-S
L4-D



L6-S
L6-D



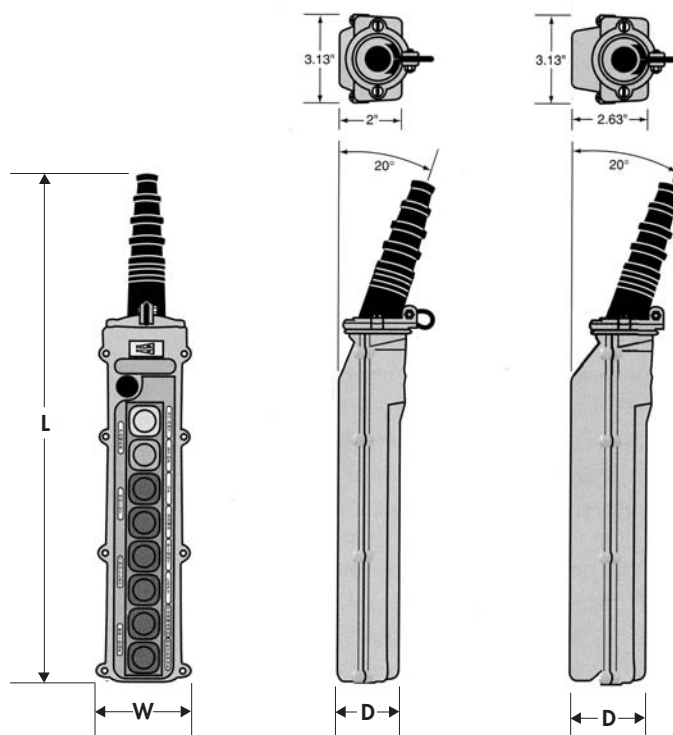
L8-S
L8-D



L10-S
L10-D

- Multi-Step Cord Grip for 4 to 24 Conductor Cable
- NEMA 1, 3, 4, 4X and 12
- UL Listed and CSA Approved
- Slim Back Profile (S) for Ergonomic Look & Feel
- Deep Back (D) Profile for Extra Wiring Space
- Strain Relief Hook and Cable Clamp Set
- Large Variety of Accessory Switches Available
- Replaceable Neoprene Boots
- Easy to Read Legend Plates
- Polypropylene Construction

Catalog Number	Enclosure Type	W Width	D Depth	L Length	Wt. #	Cable Range
L2-S	2 Button Shallow	3.13"	2.00"	6.88"	.56	.640" - .890"
L4-S	4 Button Shallow	3.13"	2.00"	8.25"	.64	.640" - .890"
L6-S	6 Button Shallow	3.13"	2.00"	10.50"	.74	.640" - .890"
L8-S	8 Button Shallow	3.13"	2.00"	12.88"	.88	.640" - .890"
L10-S	10 Button Shallow	3.13"	2.00"	15.25"	.96	.640" - .890"
L4-D	4 Button Deep	3.13"	2.63"	8.25"	.70	.640" - .890"
L6-D	6 Button Deep	3.13"	2.63"	10.50"	.80	.640" - .890"
L8-D	8 Button Deep	3.13"	2.63"	12.88"	.92	.640" - .890"
L10-D	10 Button Deep	3.13"	2.63"	15.25"	1.04	.640" - .890"



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



J Series Pendant Stations - Polypropylene Enclosures

One-Speed through Five-Speed Control plus Accessories



J-6



J-7



J-8



J-9



J-10



J-11

Each enclosure includes a standard package of legend plates, cord grip, strain relief thimble and neoprene boots. The top accessory area on these enclosures will accept one two-button insert or two single buttons. The J-7, J-9 and J-11 enclosures will also accept any one accessory in the bottom position.

J-6 Six-Button **J-9** Nine-Button
J-7 Seven-Button **J-10** Ten-Button
J-8 Eight-Button **J-11** Eleven-Button

- Durable and lightweight polypropylene enclosure
- Bright yellow for visibility and safety
- High resistance to solvents and impact
- UL Listed and CSA Approved
- NEMA 1, 3, and 12
- Easy to read legend plates

Dimensions and Weights					
Enclosure Catalog Number	Dimension — Inches			Weight Lbs.	Accommodates Cable Diameter (Inches*)
	Width	Depth	Length		
J-6	3-3/4	3-3/4	16	2-1/2	.688 - .1.250
J-7	3-3/4	3-3/4	18	2-5/8	.688 - .1.250
J-8	3-3/4	3-3/4	20	3	.688 - .1.250
J-9	3-3/4	3-3/4	21-3/4	3-1/4	.688 - .1.250
J-10	3-3/4	3-3/4	24	3-1/2	.688 - .1.250
J-11	3-3/4	3-3/4	25-3/4	3-3/4	.688 - .1.250

* Specify Cable Diameter

Cord Grip and Bushings for J Series Pendants	
Catalog No.	Cord Grip Cable Diameter Range
RPC-CG4	.625" to .750"
RPC-CG5	.750" to .875"
RPC-CG6	.875" to 1.000"
RPC-CG7	1.000" to 1.125"
RPC-CG8	1.125" to 1.250"

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RPB Series Pendant Stations - Rubber Enclosures

One-Speed and Two-Speed Control plus Accessories



RP-4



RP-3



RP-2



RP-1

RPB Series Pushbutton Pendant Stations feature steel reinforced rubber construction with a tongue and groove cover plate to protect buttons from many elements. The RPB Series support a number of applications with single and two speed operation, momentary and maintained switches, and a variety of accessory and replacement parts. Wire mesh grips for added strain relief are available.

Enclosures

Each complete enclosure includes a standard package of legend plates, cord grip and strain relief bracket.

RP-1	Two-Button
RP-2	Four-Button
RP-3	Six-Button
RP-4	Eight-Button

Dimensions and Weights					
Enclosure Size	Dimension — Inches			Weight Lbs.	Accommodates Cable Diameter (Inches*)
	Width	Depth	Length		
Two-Button	3	2-1/2	5-3/4	1-3/4	.437-.740
Four-Button	3	2-1/2	9	2-3/4	.437-.740
Six-Button	3	2-1/2	12-3/8	3-1/2	.437-.740
Eight-Button	3	2-5/8	15-3/4	4-1/4	.640-.875
* Specify Cable Diameter when the Cable Used is not within the Range Listed.					

Front Covers Only (including Legend Plate Package)

RP-1F	Two-Button
RP-2F	Four-Button
RP-3F	Six-Button
RP-4F	Eight-Button

- UL Listed and CSA Approved
- NEMA 1, 3, 4 and 12

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RPS Series Pendant Station - Rubber Enclosures

One-Speed through Five-Speed Control plus Accessories



RPS-3

Eight Button - Three Motion plus Accessory Area

Each enclosure includes a standard package of legend plates, cord grip, neoprene boots and provision for a strain relief bracket. The top accessory area will accept any two-button insert or any two accessories.

- NEMA 1, 3, and 12
- CSA Approved

Dimensions and Weight					
Enclosure	Dimension — Inches			Weight Lbs.	Accommodates Cable Diameter (Inches)
	Width	Depth	Length		
RPS-3	4	2-1/2	20	7-3/4	.688-1.250

PSW Series Station - Aluminum Enclosure

One-Speed through Five-Speed Control



PSW-3

Eight Button - Three Motion plus Accessory Area

Each enclosure includes a cord grip, neoprene boots and provision for a strain relief bracket. The top accessory area will accept any two-button insert or any two accessories.

Specify legend markings at time of order to be stamped on enclosure.

Dimensions and Weight					
Enclosure	Dimension — Inches			Weight Lbs.	Accommodates Cable Diameter (Inches)
	Width	Depth	Length		
PSW-3	3-1/4	2-1/8	17-1/2	4-1/4	.688-1.250

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K Series Stations - Polypropylene Enclosures

One-Speed and Two-Speed Control and Accessories



K-6



K-4



K-2

Enclosures

Each enclosure includes a standard package of legend plates, cord grip, neoprene boots and provision for a strain relief bracket. The top accessory will accept a single accessory.

- K-2** Two-Button plus Accessory Area
- K-4** Four-Button plus Accessory Area
- K-6** Six-Button plus Accessory Area

- Durable polypropylene enclosure
- For 1, 2 and 3 motion applications
- UL Listed and CSA Approved
- Area for accessory switch or pilot light
- One and two speed inserts available

Dimensions and Weights					
Enclosure Size	Dimension — Inches			Weight Lbs.	Accommodates Cable Diameter (Inches*)
	Width	Depth	Length		
Two-Button	3-1/2	2-1/4	8-1/4	7/8	.420-.695
Four-Button	3-1/2	2-1/4	12	1-1/8	.420-.695
Six-Button	3-1/2	2-1/4	15	1-1/2	.420-.695

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Square D® Pendant Stations

Square D® BW Series

- Bright Yellow Thermoplastic Construction
- NEMA 1, 3, 3R, 4 and 4X/UL Listed and CSA Approved
- Complete with Hanger Bracket and Seal Kit
- BW72Y Model is Single Speed - UP/DN
- BW73Y Model is Single Speed - FWD/REV
- BW82Y Model is Two Speed - UP/DN

Square-D® 9001SKYP Series

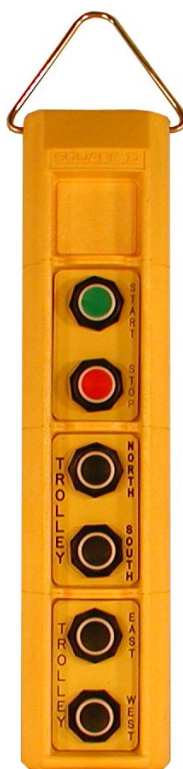
- High Impact Polycarbonate Construction
- Uses 1, 2, 3 and 5 Speed Inserts
- Operating Range -13 to + 140 degrees F
- NEMA 1, 3, 4, 4X and 13
- UL Listed and CSA Approved
- Comes with Hanger Bracket installed
- Complete Line of Accessory Switches



BW



9001SKYP4



9001SKYP6



9001SKYP8



9001SKYP10

BW Series Dimension & Weights				
Enclosure	Dimension - Inches			Weight Lbs.
	Width	Depth	Length	
BW72Y	2-1/8	2-1/2	4-1/4	3/4
BW73Y	2-1/8	2-1/2	4-1/4	3/4
BW82Y	2-1/8	2-1/2	4-1/4	3/4

SKYP Series Dimensions and Weights					
Enclosure	Dimension - Inches			Weight Lbs.	Cord Grip (NPT) *
	Width	Depth	Length		
9001SKYP4	4	4	13-1/2	2-1/2	3/4"
9001SKYP6	4	4	18	3	1"
9001SKYP8	4	4	22	3-1/2	1-1/4"
9001SKYP10	4	4	27	4-1/2	1-1/4"

* Cord Grip and Bushing Sold Separately

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Motion and Accessory Switch Guide



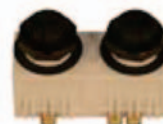
A



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
			^N = Non Cumulative						
			X ¹	= Requires 2 each per motion					
			X ²	= Mechanical Interlocking					

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

THREE AND FIVE SPEED INSERTS

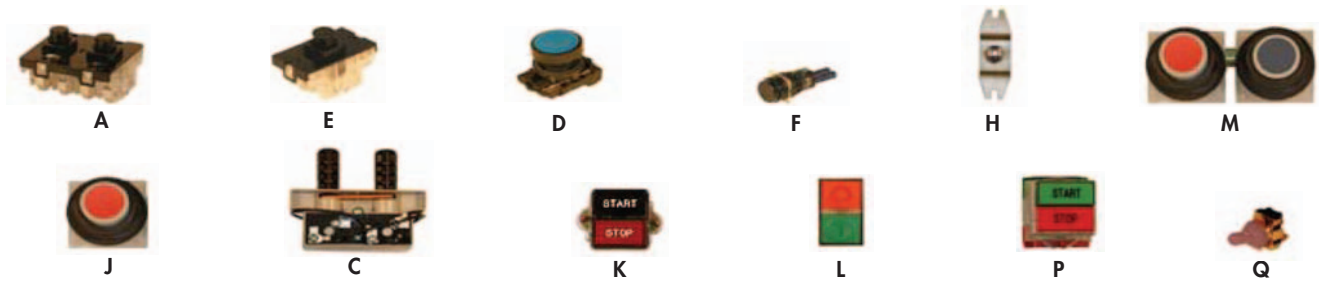
Ref	Catalog No.	Description - Contacts	J	K	L	PPS	RPB	PSW RPS	SqD SKYP
A	SP-3	Three Speed – 6 N.O. 2 N.C.			X ²	X ²			
C	PB-3A	Three Speed – 6 N.O.	X					X	
C	PB-3B	Three Speed – 6 N.O.	X ²					X ²	
C	PB-5A	Five Speed – 10 N.O.	X					X	
C	PB-5B	Five Speed – 10 N.O.	X ²					X ²	
D	9001SKRU3	Three Speed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

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Motion and Accessory Switch Guide



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

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

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Motion and Accessory Switch Guide



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
* - Spring Return to Center			X ³	= Accessory area only					
** - Spring Return from Right			X ⁴	= Requires Deep Back Enclosure					
*** - 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
* Specify Amber, Blue, Green, Red or White.			X ³	= Accessory area only					
			X ⁴	= Requires Deep Back Enclosure					

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

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Replacement Boots and Accessories

L and PPS Series



- SP-B** Black Neoprene Switch Button Boot
- SP-B-G** Green Neoprene Switch Button Boot
- SP-B-R** Red Neoprene Switch Button Boot



- PPS-BC** Legend Plate Set for Switch Button Boot
- PPS-PC** Clear Plastic Lens for SP-B



- LS BLANK** Hole Blank for L, RPS, PPS, and J Enclosures
 - LS TOOL** Installation Tool for L Series and PPS Accessories
 - L-MSCG** Multi-Step cord grip for L Station
 - HOOK** Strain Relief Hook with Hardware
-



J, RPS and PSW Series

- PBW-3** Black neoprene switch boot
 - PBW-3R** Red neoprene switch boot
 - RPS-MG** Wire mesh strain relief only - .650" to .750"
 - RPS-MG-C** Complete wire mesh cord grip - 1-1/4 NPT
-

K - Series



- K-CG-B-2** Replacement black neoprene boot
- K-CG-B-3** Replacement black neoprene boot
- KW-2** Black neoprene switch boot
- KW-2R** Red neoprene switch boot

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Accessories

Legend Plate LP-17

A standard package of legend plates is furnished with each enclosure and complete station as shown below. Additional packages can be ordered by the catalog number listed.

Catalog Number LP-17 for RPB, K, RPS and all J Stations and Enclosures				
UP DOWN	EAST WEST	NORTH SOUTH	START STOP	FORWARD REVERSE
RIGHT LEFT	OPEN CLOSE	LIFT DROP	LOWER RAISE	ON-OFF PUSH ON-OFF
A-BOTH-B A-AB-B	ENGAGE DISENGAGE	A-B AUX	LIGHTS E-STOP	MAGNET INCHING
INTERLOCK HORN	A B BOTH POWER	HOIST TROLLEY	BRIDGE	SLOW FAST
FRONT REAR	(BLANK) (BLANK)	(BLANK) (BLANK)	(BLANK) (BLANK)	(BLANK)

RED AND
GREEN DISC

Round Cable Conductor Color Coding

	Green	18. Red with Blue Stripe
	1. Black	19. Orange with Blue Stripe
	2. Red	20. Yellow with Blue Stripe
RPC-414	3. Blue	21. Brown with Blue Stripe
	4. Orange	22. Black with Orange Stripe
	5. Yellow	23. Red with Orange Stripe
	6. Brown	RPC-2416
RPC-816	7. Red with Black Stripe	24. Blue with Orange Stripe
	8. Blue with Black Stripe	25. Yellow with Orange Stripe
	9. Orange with Black Stripe	26. Brown with Orange Stripe
	10. Yellow with Black Stripe	27. Black with Yellow Stripe
RPC-1216	11. Brown with Black Stripe	28. Red with Yellow Stripe
	12. Black with Red Stripe	29. Blue with Yellow Stripe
	13. Blue with Red Stripe	30. Orange with Yellow Stripe
	14. Orange with Red Stripe	31. Brown with Yellow Stripe
RPC-1616	15. Yellow with Red Stripe	32. Black with Brown Stripe
	16. Brown with Red Stripe	33. Red with Brown Stripe
	17. Black with Blue Stripe	34. Blue with Brown Stripe
		35. Orange with Brown Stripe
		RPC-3616



Operator's Card

Operator Instruction Tag fits on the cable above the Pendant Station. Complies with ANSI and OSHA Requirements for hoist and crane operators.

Order part number "Warning Label".

Printed in Spanish on reverse side.

The code numbering for the conductors in a round cable all follow the NEMA standards. The Green cable is always a ground and should never be used for any switching function. The numbers shown on the chart are arranged so that the various cable sizes always start with the Green and end with the last number in the cable. For example, the RPC-414 uses the Green, Black, Red and Blue. The RPC-816 uses the Green and numbers 1 thru 7. The rest of the cable sizes are listed along the color coding chart.

The exception to the color coding chart is the RPC-316-S2. This special round cable is primarily for two button stations that need either an internal strain cable or ground. In this cable you have both in the Green wire. It is constructed of a heavy steel braid which will serve for either or both purposes. The other three colors are blue, yellow and brown.

CT Series In-Line Pendant Disconnect



CT-8 PNR	8 Conductor Round Cable In-Line Quick Disconnect
CT-16 PNR	12 and 16 Conductor Round Cable In-Line Quick Disconnect
CT-24 PNR	24 Conductor Round Cable In-Line Quick Disconnect

All CT Series In-Line Pendant Disconnects come with Strain Relief Hardware, Cord Grips and Dust Cover.

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CT Series Plug and Play Components

See Festoon Catalog For Control Trolleys



CT-16 BASE KIT



CT-16 PANELBASE



CT-16 HOOD KIT



CT-16-F CT-16-M



CT-FCG1216



CT-HSCG



CT-16 COVER

Base Kits

(Includes Base, Receptacle and Flat Cable Bushing for FC-816 Festoon Cable)

Part Number	Recommended Flat Cable Size
CT-8 BASE KIT	(1) FC-816
CT-16 BASE KIT	(2) FC-816*
CT-24 BASE KIT	(3) FC-816

* CT-FCG1216 Bushing Required for use with FC-1216 Festoon Cable.

Panel Base

(For Enclosure or Panel Mounted Control Applications. Add Desired Receptacle)

Part Number	Cut-Out Size
CT-8 PANEL BASE	1.375 in. x 2.5 in.
CT-16 PANEL BASE	1.375 in. x 3.375 in.
CT-24 PANEL BASE	1.375 in. x 4.375 in.

Hood Kits

(Consists of Hood, Connector and Round Cable Bushing for Plug Side Quick Disconnect)

Part Number	Round Cable Size
CT-8 HOOD KIT	RPC-1216
CT-16 HOOD KIT	RPC-1216 RPC-1616
CT-24 HOOD KIT	RPC-2416

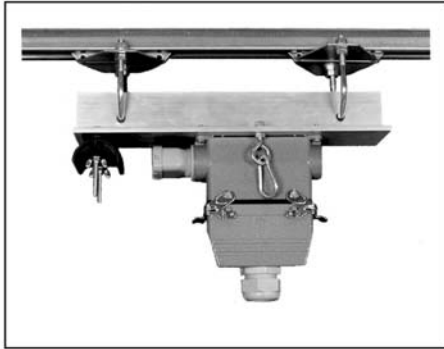
Accessories

Part Number	Description
CT-4P2C	Connector for Power & Control w/4 Power (65A) & 2 Control. Fits CT-16 Hood & Base.
CT-10-F	Receptacle for CT-8 Panel Base
CT-10-M	Matching Plug for CT-10-F
CT-16-F	Receptacle for CT-16 Panel Base
CT-16-M	Matching Plug for CT-16-F
CT-24-F	Receptacle for CT-24 Panel Base
CT-24-M	Matching Plug for CT-24-F
CT-FCG1216	Flat Cable Bushing for FC-1216 Cable
CT-HSCG	Flat Cable Bushing with Heat Shrinkable Tubing for Outdoor Applications
CT-8 COVER	Dust Cover Hood for CT-8 Base
CT-16 COVER	Dust Cover Hood for CT-16 Base
CT-24 COVER	Dust Cover Hood for CT-24 Base
CT-SR HDW KIT	Strain Relief Hardware Kit (Snap-Links, Eye Bolts, Thimbles and Cable Clamps)

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

Quick Disconnect Cables and Cable Accessories

Complete Control Trolley with Pendant Station Quick Disconnect



Complete Solutions for Heavy Duty Control Trolley Applications

- Rugged Metal Trolleys for Smooth Operation
- Cost Savings Over Conventional Plug & Receptacle
- Strain Relief Quick Disconnect Links Included
- Extra Hoods and Connectors Available for Spares
- Aluma-Track and I-Beam Applications.
- Wear Point Bushings for Long Life
- Plug and Receptacle Components UL/CSA Rated
- Pre-wire Available for Pendant and Quick Plug
- Plug & Receptacle Components Available, Separately

Junction Box Control Trolley with In-Line Heat Shrink Plug/Receptacle

- Quick Disconnect Cables and Assemblies are available in 8, 12, 16 and 24 conductor configurations.

- Complete Plug and Receptacle Assemblies Pre-Wired with 24 Feet of Cable.

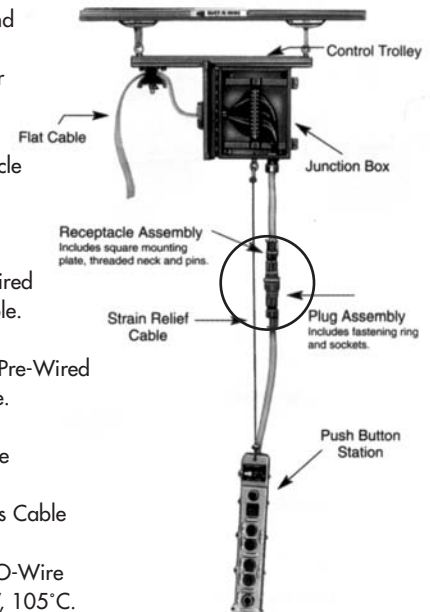
- Plug Sub-Assemblies Pre-Wired with 20 Feet of Control Cable.

- Receptacle Sub-Assemblies Pre-Wired with 4 Feet of Control Cable.

- Plug Components, less Cable

- Receptacle Components, less Cable

All cables are exclusive Duct-O-Wire pendant cables rated at 600V, 105°C. Consult factory for cable lengths not listed and other special requirements.



Round Pendant Control Cables and Accessories

Round Pendant Control Cables (UL Listed and CSA Approved)
With 600V 105°C Yellow PVC. Color-coded in accord with NEMA standards.

Catalog Number	Description	Weight # / ft.
RPC-414	4-Conductor, #14 AWG, .460" Nominal O.D.	.14
RPC-816	8-Conductor, #16 AWG, .640" Nominal O.D.	.20
RPC-1216	12-Conductor, #16 AWG, .745" Nominal O.D.	.30
RPC-1616	16-Conductor, #16 AWG, .840" Nominal O.D.	.38
RPC-2416	24-Conductor, #16 AWG, .890" Nominal O.D.	.49
RPC-3616	36-Conductor, #16 AWG, 1.050" Nominal O.D.	.68
RPC-316-S2	3-Conductor, #16 AWG with Internal Steel Strain Relief Cable, .520" Nominal O.D.	.13

Steel Strain Relief Cable and Accessories

- RPC-SRC** Nylon-Coated Steel Cable,
1/8" Diameter, 480 lb. Capacity
- RPC-SRCC** U-Clamp for Strain Cable (4 required per cable)
- RPC-SRCE** Eye-bolt to Connect Strain Cable to Junction Box
- RPC-SRCT** Steel Thimble for Cable Bend
- RPC-SR HDW KIT** - 4 RPC-SRCC, 1 RPC-SRCE & 1RPC-SRCT.

Cords Grips for Round Cable

Catalog Number	Conduit Size NPS — Inches	Accommodates Cable Diameter — Inches
RPC-CG00	3/4	.430 - .563
RPC-CG0	3/4	.560 - .687
RPC-CG1	1	.560 - .687
RPC-CG2	1	.625 - .750
RPC-CG3	1	.750 - .825
RPC-CG4	1-1/4	.625 - .750
RPC-CG5	1-1/4	.750 - .875
RPC-CG6	1-1/4	.875 - 1.000
RPC-CG7	1-1/4	1.000 - 1.125
RPC-CG8	1-1/4	1.125 - 1.250

Contact the Duct-O-Wire Factory for:

- Shielded RFI Round Cables
- Round Cables with built-in strain relief

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