Heavy Duty 12 Gauge C-Track System Components
Galvanized Steel • Stainless Steel
Precision Bearings Available
Flat Cable Components

	Catalog Number		Weight Pounds	Description
	Galvanized Steel	**Stainless Steel**		
	FC-CH2A-10 FC-CH2A-20 FC-CH2A CUT	FC-CH2A-10-SS FC-CH2A-20-SS FC-CH2A-SS CUT	17.5 35.0 1.75 lb./ft.	**12 Gauge C-Track** 10 ft. section. 20 ft. section. Cross Arm Bracket or Cut Lengths to 19.5'. **Specify length in 1/2 foot increments.**
	FC-CH2D	FC-CH2D-SS	1.38	**Track Joint Assembly** **One required for each track section per run less one. Allen wrench FC-AR required.** Joint clamp for secure attachment and proper alignment of track sections.
	FC-CH2F	FC-CH2F-SS	1.19	**Track Hanger Clamp Assembly** **One required for each cross arm bracket for each track run. 10' spacing under 75 lb. trolley load. For heavier loads, see chart in Technical Bulletin.** For mounting track to cross arm bracket. Includes all required hardware. Use wrench FC-AR.
	FC-CH2G	FC-CH2G-SS	.19	**End Stop** **One required for each track run.** Bumper with mounting hardware.
	FC-TMC-U	FC-TMC-U-SS	.38	**Mounting Clamp for Cross Arm Bracket** **Two required for each cross arm bracket.** Universal mounting clamp with bolt.
	FC-CH2GC	FC-CH2GC	.03	**Rubber End Cap**
	FC-CS22 FC-CS21 FC-CS24	FC-CS22-SS FC-CS21-SS FC-CS24-SS	.72 1.9 1.73	**End Clamp and Saddle Assembly** **One required for each track run at storage end of track.** Standard saddle with clamp and hardware to secure cable. 6-3/4" wide. Same as FC-CS22 except with large saddle. Same as the FC-CS21 except 5-1/2" wide. 4-1/8" x 2" cable window.
 FC-TRT22	FC-TRT22 FC-TRT21 FC-TRT24	FC-TRT22-SS FC-TRT21-SS FC-TRT24-SS	2.19 4.75 4.30	**Tow Trolley and Saddle Assembly** Load Rating: 75 lb. max. **One required for each piece of moving equipment to be electrified.** 5" trolley with four steel shielded ball bearing wheels and standard saddle with cut out box for tow bar. Stainless version has anodized body. 7"L x 6-3/4"W, trolley and large saddle. Same as the FC-TRT21 except 5-1/2" wide. 4-1/8" x 2" cable window.

Catalog Number		Weight Pounds	Description
Galvanized Steel	**Stainless Steel**		
FC-TB1	**FC-TB1-SS**	3.50	**Tow Bar** **One required for each tow trolley.** For mounting on moving equipment, 18" long.
FC-TRC22 *****	**FC-TRC22-SS**	5.0	**Control Trolley Assemblies for Push Button Station (Optional Brake Available)** Two trolleys and one standard saddle mounted on bracket plus fittings to attach control box. Control box not included. Stainless steel version has anodized bodies. Consult factory for Special Bearings**.**
FC-BX1 **FC-BX2** **FC-BXT** **FC-BXT-HD**	**FC-BX1-SS** **FC-BX1-4X** **FC-BXT** **FC-BXT-HD**	9.0 9.0 7.0 12.19 .20 .40	**Junction Boxes and Terminal Strips** Steel junction box, 8" x 10" x 4", for control trolley FC-TRC22. Rated NEMA 13. Accepts up to two terminal strips. Stainless steel junction box. Rated NEMA 4X. Fiberglass junction box. Rated NEMA 4X. Steel junction box, 10" x 12" x 5", for control trolley. Rated NEMA 13. Specify 3 or 4 FC-BXT or FC-BXT-HD terminal strips. 12-Pole terminal strip. Heavy duty 12-pole terminal strip.
FC-TR22 **FC-TR23** **FC-TR21** **FC-TR24**	**FC-TR22-SS** **FC-TR21-SS** **FC-TR24-SS**	1.28 1.15 2.88 2.60	**Intermediate Trolley-Saddle Assemblies** Trolley load rating: 75 lb. max. 5", high strength aluminum body with four steel shielded ball bearing wheels and standard saddle. Stainless version has anodized body. Same as FC-TR22 except 3" long. 7"L x 6-3/4"W, high strength aluminum body with large saddle. Same as FC-TR21 except 5-1/2" wide body and saddle. 4-1/8" x 2" cable window.
FC-TRB2		.06	**Trolley Bumpers** Hard rubber bumper with mounting screw. (Adds 1/2" per bumper to trolley length.) 5/8" diameter, 8-32 screw.
FC-AR		.06	**Allen Wrench - 3/16"** For tightening set screws on track hangers and track joints.

FC-TR22

* For quick plug control trolley and components, see CT Brochure.

Round Cable and Air Hose System Components

Trolleys, saddles, and all associated parts for round cable and air hose systems are available. Refer to the Installation and Technical Data Bulletin and Festoon Price List for details.

NOTE: These steel round cable and hose saddles are also available on R-TR10 and R-TR12 series trolleys.
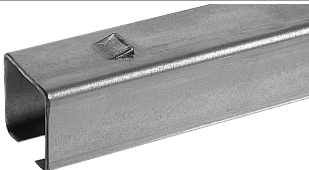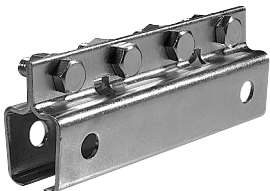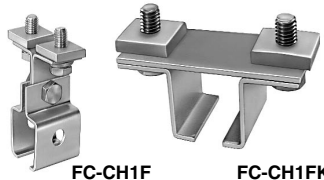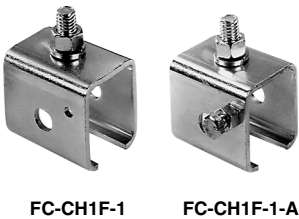
R-TR21-4 Trolley
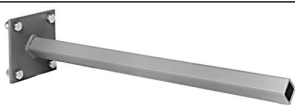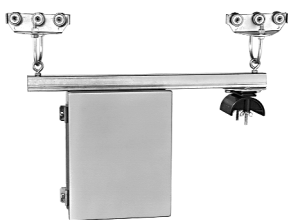
Standard Duty 14 Gauge C-Track System Components

Galvanized Steel • Stainless Steel
Precision Bearings and Curved Sections Available
Flat Cable System Components

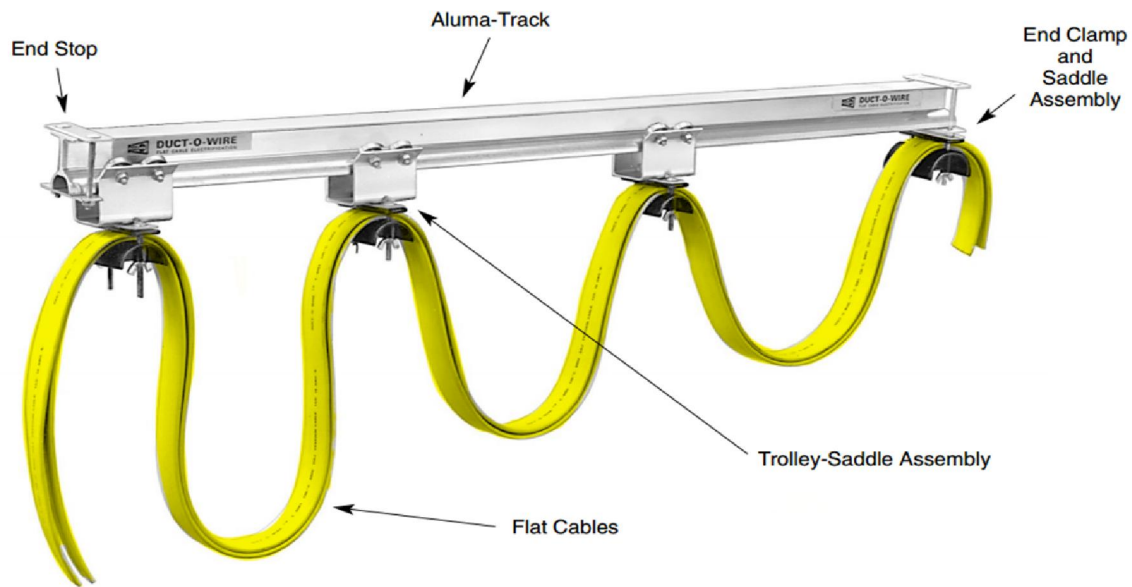|	Catalog Number		Weight Pounds	Description
	Galvanized Steel	Stainless Steel		
	FC-CH1A-10 FC-CH1A-20 FC-CH1A CUT	FC-CH1A-10-SS FC-CH1A-20-SS FC-CH1A-SS CUT	10 20 1 lb./ft.	**14 Gauge C-Track** 10 ft. section. 20 ft. section. Cross Arm Support Bracket or Cut Lengths. **Specify length in 1/2 foot increments.**
	FC-CH1D FC-CH1DW	FC-CH1D-SS	1.38 .11	**Track Joint Assembly** Joint clamp for secure attachment and proper alignment of track sections. Includes four bolts, lock washers, and nuts. **One required for each track section per run less one.** Welding sleeve for joining track sections.
 FC-CH1F FC-CH1FK	FC-CH1F FC-CH1FK	FC-CH1F-SS	.60 .51	**Track Hanger Clamp Assembly** **One required for each cross arm support bracket for each track run. 5' spacing.** For mounting track to cross arm support bracket. Includes all required hardware. Low profile track hanger assembly.
 FC-CH1F-1 FC-CH1F-1-A	FC-CH1F-1 FC-CH1F-1-A FC-CH1F-1-R FC-CH1F-1-A-R		.38 .40 .44 .46	**Single Bolt Track Hanger & Anchor Assembly** **One required for each cross arm support bracket for each track run. 5' spacing.** Single Mounting Bolt Track Hanger Assembly. Single Mounting Bolt Track Anchor Assembly. Single Mounting Bolt Track Hanger w/Rect. Nut. Single Mounting Bolt Track Anchor w/Rect. Nut. The FC-CH1F-1 track hanger assembly is designed to be mounted on angle iron brackets with one mounting hole. The use of one FC-CH1F-1-A track anchor per track run, which also mounts in one mounting hole, will prevent the track from sliding out of position. The rectangle nut hangers and anchors are used with cross arm brackets made from cut pieces of C-track material.
	FC-CH1G	FC-CH1G-SS	.12	**End Stop** **One required for each track run.** Bumper with mounting hardware.
	FC-TMC-U	FC-TMC-U-SS	.38	**Mounting Clamp for Cross Arm Support** **Two required for each cross arm support bracket.** Universal mounting clamp with bolt.
	FC-CH1GC	FC-CH1GC	.03	**Rubber End Cap**

Catalog Number		Weight Pounds	Description
Galvanized Steel	Stainless Steel		
FC-TRT1		2.19	**Tow Trolley and Saddle Assembly** Load Rating: 45 lb. max. **One required for each piece of moving equipment to be electrified.** Plated steel trolley and standard saddle with cut out box for tow bar.
	FC-TRT1-SS	2.19	Same except stainless steel trolley with stainless steel wheels.
	FC-TRT1-BR	2.19	Same except stainless steel trolley with brass wheels.
FC-TB1	FC-TB1-SS	3.5	**Tow Bar** **One required for each tow trolley.** For mounting on moving equipment. 18" long.
FC-TRC1 *		4.75	**Control Box Trolley** **(Optional Brake Available)** Two trolleys and one standard saddle mounted on bracket plus fittings to attach control box. Control box not included.
	FC-TRC1-SS	4.75	Same as FC-TRC1 except with stainless steel trolleys and stainless steel wheels.
	FC-TRC1-BR	4.75	Same as FC-TRC1-SS except with brass wheels.
FC-BX1		9.0	**Junction Boxes and Terminal Strips** 8" x 10" x 4" steel junction box for control box trolley assembly. Rated NEMA 13. Accepts up to 2 terminal strips.
	FC-BX1-SS	9.0	Stainless steel junction box. Rated NEMA 4X.
	FC-BX1-4X	7.0	Fiberglass junction box. Rated NEMA 4X.
FC-BXT	FC-BXT	.20	12-Pole terminal strip.
FC-BXT-HD	FC-BXT-HD	.40	Heavy-duty 12-pole terminal strip.
FC-TR1		1.10	**Standard Duty Intermediate Trolley-Saddle Assemblies** Load Rating: 45 lb. max. Consult factory for 2-tiered trolleys or special bearings. 5-inch trolley with 4 steel shielded ball bearing wheels, cable pad. Standard saddle and hardware.
	FC-TR1-SS	1.10	Same as FC-TR1 except stainless steel trolley with 4 stainless steel wheels.
	FC-TR1-BR	1.10	Same as FC-TR1-SS except with 4 brass wheels.
FC-TR2		.75	**Short Intermediate Trolley Assembly** 3 inch trolley with 4 steel shielded ball bearing wheels, cable pad, small saddle and hardware.
	FC-TR2-SS	.75	Same except stainless steel trolley & wheels.
FC-CS1	FC-CS1-SS	.72	**End Clamp and Saddle Assembly** **One required for each track run at storage end of track.** Standard saddle with clamp and hardware to secure cable
FC-TR8		1.10	**Options** 5 inch intermediate trolley/saddle assembly with steel saddle.
FC-TRB		.10	Polyurethane trolley bumper.

(Shown with optional FC-TRB bumper)

*For quick plug control trolley and components, see CT Brochure.

Aluma-Track System Components
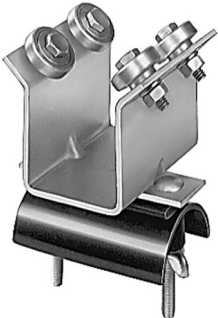
Labels: End Stop, Aluma-Track, End Clamp and Saddle Assembly, Trolley-Saddle Assembly, Flat Cables

Flat Cable System Components

	Catalog Number	Weight Pounds	Description
Note: Track may be factory bent into 90° maximum curves of 5 ft. radius or greater. Consult factory for cost.	FC-T1A-10 FC-T1A-20 FC-T1A CUT	11 22 1.1/ft.	**Aluminum Alloy Track** 10 ft. section. 20 ft. section. Cut lengths of track.
	FC-T1D	1.25	**Track Joint Assembly** Plated steel bar and hardware to join adjacent track sections. 1/8" Allen wrench required
	FC-T1BR FC-T1CHF	12 10.5	**Mounting Bracket** For number required refer to Installation and Technical Data Bulletin and Festoon Price List. 2-1/2 x 2-1/2 inch steel angle, painted and punched, 36" long. 5" channel, painted and punched, 18" long. Replaces FC-T1D and FC-T1F assemblies.
	FC-T1F	.9	**Track Hanger Clamp Assembly** **One required for each mounting bracket for each track run, except for FC-T1CHF.** Two clamps and hardware to secure track to angle mounting bracket.
	FC-T1C	.88	**End Clamp and Saddle Assembly** **One required for each track run at storage end of track.** Two clamps and hardware to secure track to angle mounting bracket.
	FC-TRT6	2.50	**Tow Trolley and Saddle Assembly** Tow Trolley Assembly with Anti-lift Rollers

	Catalog Number	Weight Pounds	Description
	FC-T1G	.29	**End Stop** **One required for each track run.** Plated steel bumper with mounting hardware.
	FC-TR6	1.32	**Trolley-Saddle Assemblies** Plated steel trolley with four shielded ball bearing hardened steel wheels, standard saddle and all hardware.
	FC-TR6-SS	1.50	Same as FC-TR6 except trolley, hardware, and wheels are stainless steel.
	FC-TR6-BR	1.50	Same as FC-TR6-SS except wheels are brass.
	FC-TR7	1.32	Plated steel trolley with four shielded ball bearing hardened steel wheels, small saddle and all hardware.
	FC-TR7-SS	1.50	Same as FC-TR7 except trolley, hardware, and wheels are stainless steel.
	FC-TR7-BR	1.50	Same as FC-TR7-SS except wheels are brass.
	FC-TR6X	1.52	**Trolleys with Formed Steel Bumpers*** To order, add the suffix "X" to the catalog number of the desired trolley. Also available with stainless steel and brass wheels.
	FC-TR6Z	1.65	**Trolleys with Anti-Lift Rollers*** For use on all curved systems and speeds higher than 150 FPM. To order, add the suffix "Z" to the catalog number of the desired trolley. Also available with stainless steel and brass wheels.
	FC-TB4	2.80	**Tow Bar** **One required for each track system.** Steel bar, 18" long, with flat plate for mounting on moving equipment. Includes standard saddle which can be placed at desired position along length of bar.
	FC-TRC6	5.10	**Control Box Trolley** Two swivel trolleys and steel channel to support junction box. (Junction box not included.)
	FC-BX1	9.00	Junction box, 8" x 10" x 4", rated NEMA 13. Accepts up to two terminal strips.
	FC-BXT	.20	12-Pole terminal strip.
	FC-BXT-HD **	.40	Heavy-duty 12-pole terminal strip.

 * Refer to the Festoon Price List for the catalog number and cost.
** For quick plug control trolley and components, see CT Brochure.

Round Cable and Air Hose System Components
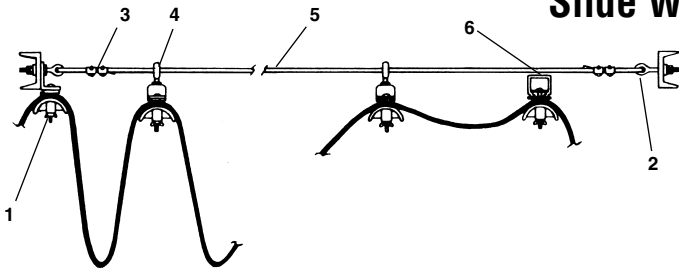
Round cable and hose saddles are also available. Refer to the Installation and Technical Data Bulletin and Festoon Price List for details.

The saddle shown on the R-TR1B can be used with the TR6 and TR7 trolley bodies.

R-TR1B Trolley

Wire Supported Systems

Slide Wire Systems

System Catalog Number	Max. Working Travel - Feet	No. of Trolleys (FC-TR9) Required
FC-WS1	20	2
FC-WS2	30	4
FC-WS3	40	6

Each slide wire system includes the parts in the following table. Order cable and connectors separately.

Index Number	Catalog Number	Component	Index Number	Catalog Number	Component
1	FC-CS4	End Clamp Assembly	4	FC-TR9	Slide Wire Trolley
2	FC-SRCE1	Eye Bolt and Thimble	5	FC-SRC1	Wire Rope, 3/16" diameter
3	FC-SRCC1	U-Clamp, 4 required	6	FC-TB4	Tow Arm Assembly

Wheel Trolley Systems
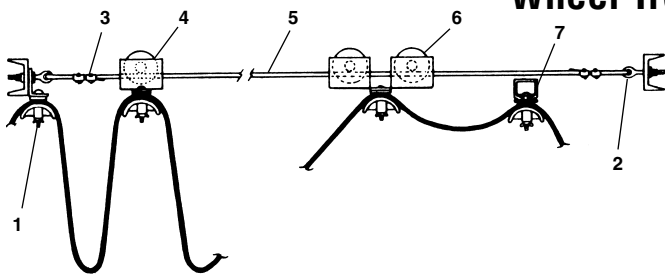
System Catalog Number	Max. Working Travel - Feet	No. of Trolleys (FC-TR4) Required
FC-WS4	20	1
FC-WS5	30	3
FC-WS6	40	5
FC-WS7	50	7
FC-WS8	60	9

Each wheel trolley system includes the parts in the following table. Order cable and connectors separately.

Index Number	Catalog Number	Component	Index Number	Catalog Number	Component
1	FC-CS4	End Clamp Assembly	5	FC-SRC2	Nylon Coated Wire Rope, 1/4" dia.
2	FC-SRCE2	Eye Bolt and Thimble	6	FC-TR5	Two-Wheel Lead Trolley
3	FC-SRCC2	U-Clamp, 4 required	7	FC-TB4	Tow Arm Assembly
4	FC-TR4	Single Wheel Trolley			

Round Cable and Air Hose Systems
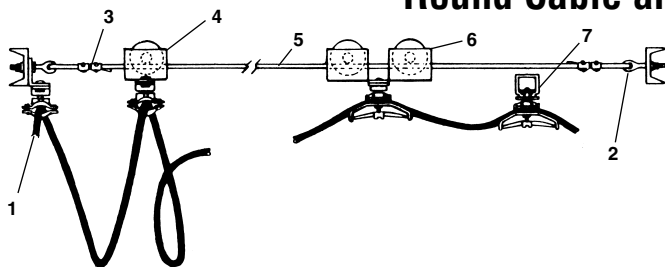
System Catalog Number	Max. Working Travel - Feet	No. of Trolleys (R-TR4A) Required
R-WS1	20	1
R-WS2	30	3
R-WS3	40	5

Each round cable and air hose system includes the parts in the following table. Order cable and connectors separately.

Index Number	Catalog Number	Component	Index Number	Catalog Number	Component
1	R-CS4A	End Clamp Assembly	5	FC-SRC2	Nylon Coated Wire Rope, 1/4" dia.
2	FC-SRCE2	Eye Bolt and Thimble	6	R-TR5A	Two Wheel Lead Trolley
3	FC-SRCC2	U-Clamp, 4 required	7	R-TB4A	Tow Arm Assembly
4	R-TR4A	Single Wheel Trolley			

# Quick Disconnect Cables and Cable Accessories

Complete Control Trolley with Pendant Station Quick-Plug™
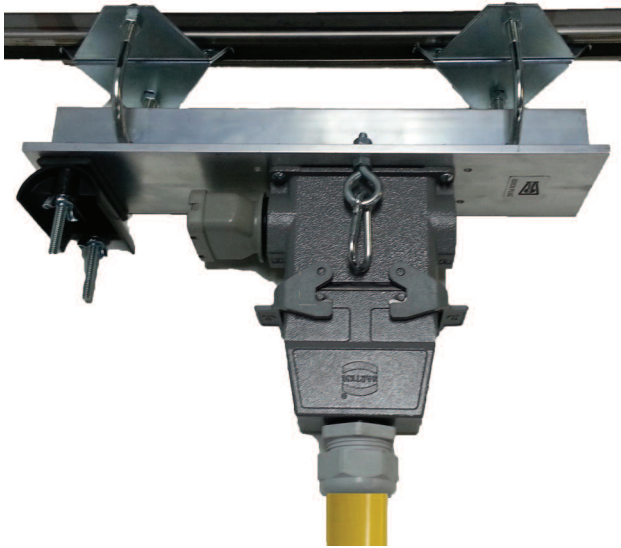
Complete Solutions for Heavy Duty Control Trolley Applications
- Rugged Metal Trolleys for Smooth Operation
- Cost Savings Over Conventional Plug & Receptacle
- Strain Relief Quick Disconnect Links Included
- Extra Hoods and Connectors Available for Spares
- Aluma-Track and I-Beam Applications.
- Wear 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 Quick-Plug™
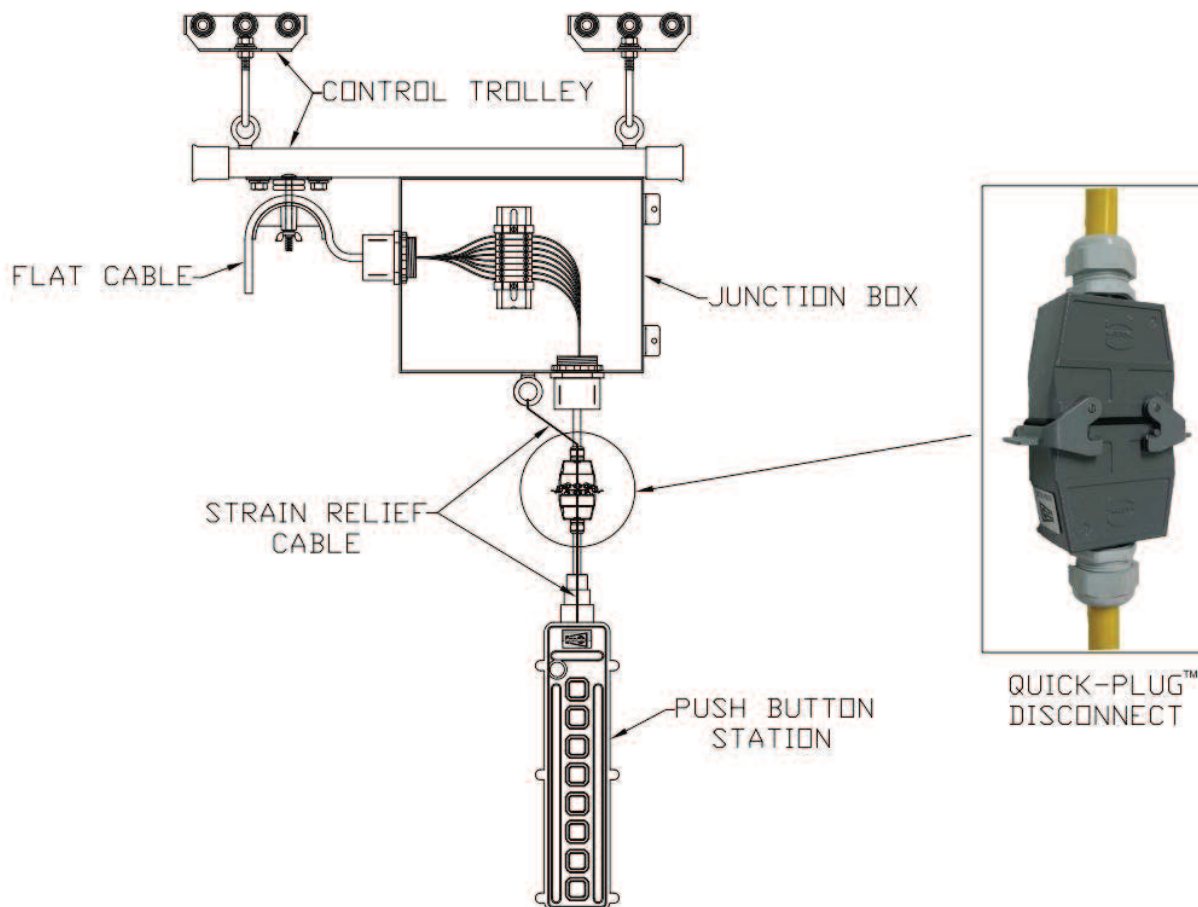
Pictures are for illustration purposes and may not represent actual product.
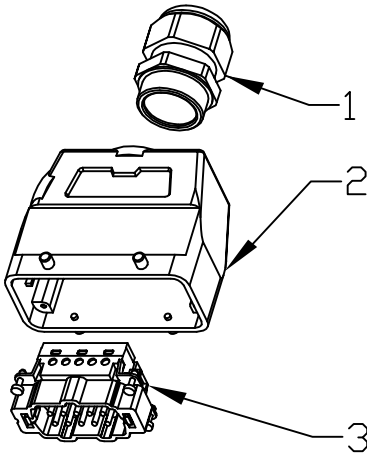
Duct-o-wire® Quick-Plug™ Components

QUICK PLUG™ HOOD KITS FOR ROUND CABLE

*20 AMP MAXIMUM				
PIN #	HOOD KITS	ITEM	PART NUMBER	DESCRIPTION
10 PIN	CT-8 HOOD KIT	1	CT-RCG1	CORD GRIP
		2	CT-10 HOOD	HOOD
		3	CT-10-M	10 PIN MALE PLUG
16 PIN	CT-16 HOOD KIT	1	CT-RCG2	CORD GRIP
		2	CT-16 HOOD	HOOD
		3	CT-16-M	16 PIN MALE PLUG
24 PIN	CT-24 HOOD KIT	1	CT-RCG3	CORD GRIP
		2	CT-24 HOOD	HOOD
		3	CT-24-M	24 PIN MALE PLUG
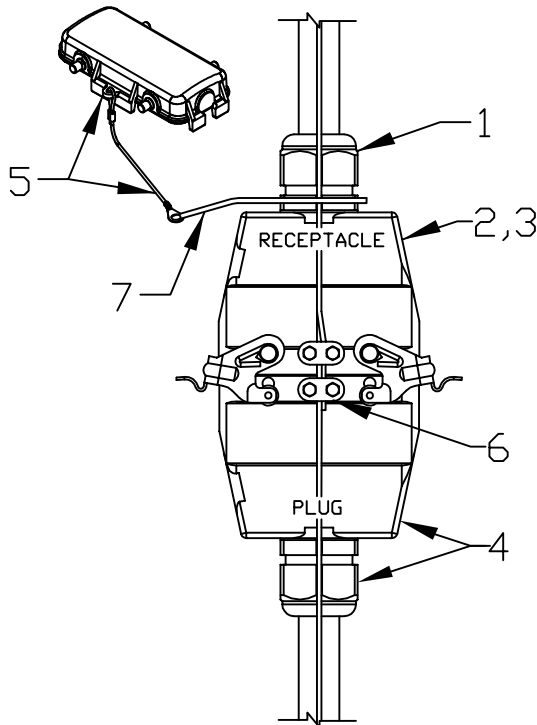
"IN LINE" QUICK PLUG™ & RECEPTACLE (PNR) KITS FOR ROUND CABLE

*20 AMP MAXIMUM				
PIN #	PNR KITS	ITEM	PART NUMBER	DESCRIPTION
10 PIN	CT-8 PNR	1	CT-RCG1	CORD GRIP
		2	19300100736	PNR BASE
		3	CT-10-F	10 PIN FEMALE REC
		4	CT-8 HOOD KIT	HOOD ASSEMBLY
		5	CT-8 COVER	COVER
		6	CT-SR HDW KIT	STRAIN RELIEF HDW
		7	TY-23M	TIE STRAP
16 PIN	CT-16 PNR	1	CT-RCG2	CORD GRIP
		2	19300160737	PNR BASE
		3	CT-16-F	16 PIN FEMALE REC
		4	CT-16 HOOD KIT	HOOD ASSEMBLY
		5	CT-16 COVER	COVER
		6	CT-SR HDW KIT	STRAIN RELIEF HDW
		7	TY-23M	TIE STRAP
24 PIN	CT-24 PNR	1	CT-RCG3	CORD GRIP
		2	19300240737	PNR BASE
		3	CT-24-F	24 PIN FEMALE REC
		4	CT-24 HOOD KIT	HOOD ASSEMBLY
		5	CT-24 COVER	COVER
		6	CT-SR HDW KIT	STRAIN RELIEF HDW
		7	TY-23M	TIE STRAP

CT-2013

FLAT CABLE TO ENCLOSURE
QUICK PLUG™ INSTALLATION
SINGLE CABLE
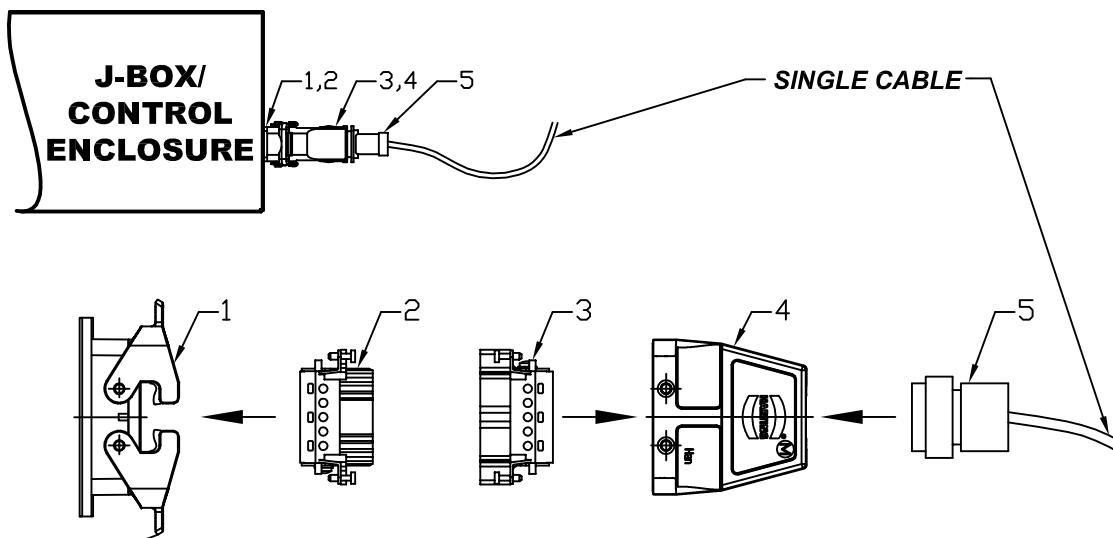
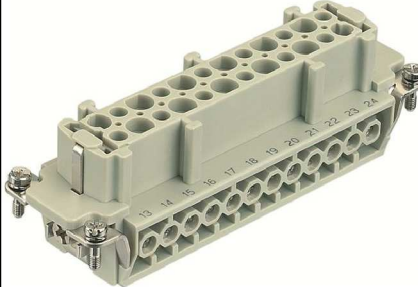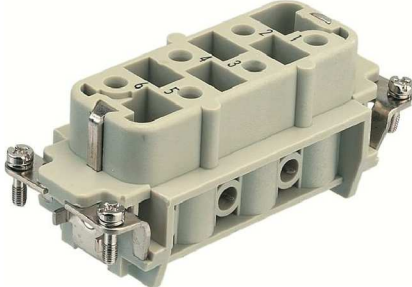| FLAT CABLE	MAX AMPS	# OF PINS	PART 1	PART 2	PART 3	PART 4	PART 5
FC-816	15	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-816C
FC-816	15	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-816C
FC-1216	15	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-1216C
FC-414	20	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-414C
FC-412	20	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-414C
FC-712	20	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-712C
FC-1214	17	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-1216C
FC-814	17	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-816C
FC-812	20	10	CT-8 PANELBASE	CT-10-F	CT-10-M	CT-10 H-32	CT-812C
FC-414	25	6	CT-16 PANELBASE	1-1104205-1	1-1104204-1	CT-16 HOOD	CT-414C
FC-412	30	6	CT-16 PANELBASE	1-1104205-1	1-1104204-1	CT-16 HOOD	CT-412C
FC-410	35	6	CT-16 PANELBASE	1-1104205-1	1-1104204-1	CT-16 HOOD	CT-410C
FC-410	40	4	CT-16 PANELBASE	1102076-1	1102075-1	CT-16 HOOD	CT-410C
FC-48	50	4	CT-16 PANELBASE	1102076-1	1102075-1	CT-16 HOOD	CT-48C
FC-46	75	4	CT-16 PANELBASE	1102076-1	1102075-1	CT-16 HOOD	CT-46C
FC-44	80	4	CT-16 PANELBASE	1102076-1	1102075-1	CT-16 HOOD	CT-44C

CT-2013

FLAT CABLE TO ENCLOSURE
QUICK PLUG™ INSTALLATION
MULTIPLE CABLES
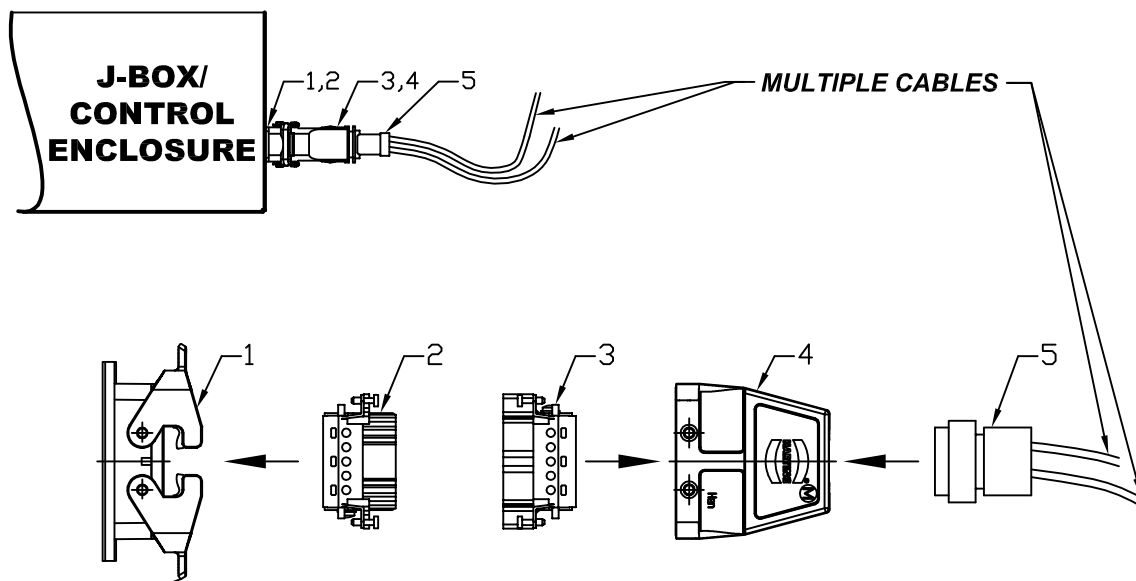
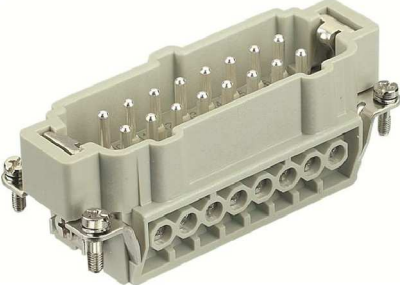| FLAT CABLE	MAX AMPS	# OF PINS	PART 1	PART 2	PART 3	PART 4	PART 5
2X FC-816	15	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-816C2
2X FC-814	17	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-816C2
2X FC-1216	15	24	CT-24 PANELBASE	CT-24-F	CT-24-M	CT-24 HOOD	CT-1216C2
2X FC-1214	17	24	CT-24 PANELBASE	CT-24-F	CT-24-M	CT-24 HOOD	CT-1216C2
3X FC-814	17	24	CT-24 PANELBASE	CT-24-F	CT-24-M	CT-24 HOOD	CT-816C3
3X FC-816	15	24	CT-24 PANELBASE	CT-24-F	CT-24-M	CT-24 HOOD	CT-816C3
1X FC-414/412	20	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/12C
AND							
1X FC-1214 OR	17	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/12C
1X FC-1216	15	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/12C
1X FC-414/412	20	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/8C
AND							
1X FC-816 OR	15	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/8C
1X FC-814	17	16	CT-16 PANELBASE	CT-16-F	CT-16-M	CT-16 HOOD	CT-4/8C

CT-2013
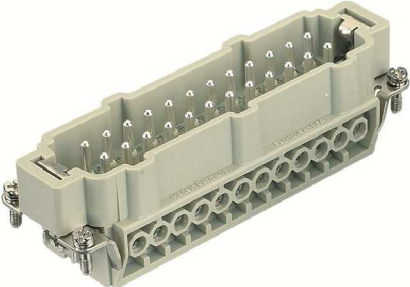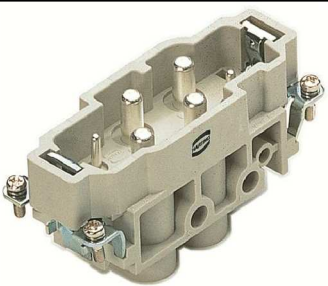
QUICK PLUG™ INDIVIDUAL COMPONENTS
FEMALE RECEPTACLE

PART #	MAX AMPS	# OF PINS	DESCRIPTION	PICTURE OF PART
CT-10-F	20	10	10 PIN FEMALE RECEPTACLE	
CT-16-F	20	16	16 PIN FEMALE RECEPTACLE	
CT-24-F	20	24	24 PIN FEMALE RECEPTACLE	
1-1104205-1	35	6	6 PIN FEMALE RECEPTACLE	
1102076-1	80	4	4 PIN FEMALE RECEPTACLE	

CT-2013

QUICK PLUG™ INDIVIDUAL COMPONENTS MALE PLUG

PART #	MAX AMPS	# OF PINS	DESCRIPTION	PICTURE OF PART
CT-10-M	20	10	10 PIN MALE PLUG	
CT-16-M	20	16	16 PIN MALE PLUG	
CT-24-M	20	24	24 PIN MALE PLUG	
1-1104204-1	35	6	6 PIN MALE PLUG	
1102075-1	80	4	4 PIN MALE PLUG	

CT-2013

QUICK PLUG™ INDIVIDUAL COMPONENTS HOOD

PART #	THREADS	DESCRIPTION	PICTURE OF PART	NEMA RATING
CT-10 HOOD	M25	TOP ENTRY HOOD (ALSO USED FOR CT-8 HOOD KITS)		4/12
CT-16 HOOD	M32	TOP ENTRY HOOD		4/12
CT-24 HOOD	M32	TOP ENTRY HOOD		4/12
CT-10 H-32	M32	TOP ENTRY HOOD		4/12
CT-BMF HOOD	2X M25	DUAL TOP ENTRY HOOD		4/12

CT-2013

DRAWINGS AND PICTURES ARE FOR ILLUSTRATION PURPOSES AND MAY NOT REPRESENT ACTUAL PRODUCT.

6

QUICK PLUG™ INDIVIDUAL COMPONENTS BASE & PANEL BASE

SURFACE BASE

PART #	THREADS	DESCRIPTION	PICTURE OF PART	NEMA RATING
CT-10 BASE	M25	SURFACE MOUNT BASE		4/12
CT-16 BASE	M32	SURFACE MOUNT BASE		4/12
CT-24 BASE	M32	SURFACE MOUNT BASE		4/12

PANEL BASE

PART #	DESCRIPTION	PICTURE OF PART	NEMA RATING
CT-8 PANELBASE	PANEL MOUNT BASE CUT-OUT SIZE 1.375" X 2.500"		4/12
CT-16 PANELBASE	PANEL MOUNT BASE CUT-OUT SIZE 1.375" X 3.375"		4/12
CT-24 PANELBASE	PANEL MOUNT BASE CUT-OUT SIZE 1.375" X 4.375"		4/12

CT-2013

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7

QUICK PLUG™ INDIVIDUAL COMPONENTS
PNR BASE & COVER

PNR				
PART #	**THREADS**	**DESCRIPTION**	**PICTURE OF PART**	**NEMA RATING**
19300100736	M25	PNR BASE - 10 PIN		4/12
19300160737	M32	PNR BASE - 16 PIN		4/12
19300240737	M32	PNR BASE - 24 PIN		4/12

COVER			
PART #	**DESCRIPTION**	**PICTURE OF PART**	**NEMA RATING**
CT-8 COVER	DUST COVER FITS: CT-10 BASE CT-8 PANELBASE CT-8 PNR		4/4X/12
CT-16 COVER	DUST COVER FITS: CT-16 BASE CT-16 PANELBASE CT-16 PNR		4/4X/12
CT-24 COVER	DUST COVER FITS: CT-24 BASE CT-24 PANELBASE CT-24 PNR		4/4X/12

CT-2013

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