







SpeedShip provides leading delivery service to match today's fast-paced construction environment. Products identified as **Speed**Ship are in-stock and ready to ship within 48 hours or less.

Matching Great Solutions with Great Service

PROGRAM DETAILS

- NO SURCHARGE
- FREIGHT TERMS:

All shipments are F.O.B. Seller's (Northbrook, IL). Full freight is allowed on orders shipped within the continental U.S. totaling \$3.000.00 or more.

- DOMESTIC ORDERS ONLY
- TERMS & CONDITIONS
 - **Speed**Ship items are limited to SKUs within the program
 - Maximum order quantity of 100 units per SKU
 - Consult factory for orders over 100 units
 - Products on mixed PO will ship within the longest lead time SKU on order
 - Order typos, errors or credit holds will disqualify a PO from SpeedShip program lead times
 - Normal Shipping Terms & Conditions apply
 - Standard Terms of Sale apply to all orders





Dry Location









DLC Listed Compliant

Five Year JA8 Compliant

Eclipse Curve

LED Track Luminaires

Flat-back Cylinder Luminaires designed to provide uniformity in form and function. Versatile and flexible; excellent for highlighting merchandise in retail applications.

- · Constructed of extruded and machined aluminum
- · Heatsink and Integrated Driver Housing
- Molded TIR optic has been optically engineered to provide a smooth uniform beam
- Precision aiming adjustment: 315° aiming horizontal rotation, 90° vertical rotation
- Forward Phase (Incandescent) Dimming is standard
- · cETLus Listed to UL and CSA Standards
- Suitable for Dry Locations only
- DLC® Listed
- Can be used to comply with the Title 24 Part 6 JA8 High Efficacy LED Light Source Requirements



7W Eclipse Curve LED Track Luminaires

PART NUMBER	WATTAGE/LM	BEAM	COLOR TEMP	CRI	FINISH
CTL9050F3CD-B	7W/651Lm	FLOOD	3000K	90+	BLACK
CTL9050F3CD-P	7W/651Lm	FLOOD	3000K	90+	WHITE



14W Eclipse Curve LED Track Luminaires

PART NUMBER	WATTAGE/LM	BEAM	COLOR TEMP	CRI	FINISH
CTL9052F3CD-B	14W/1462Lm	FLOOD	3000K	90+	BLACK
CTL9052F3CD-P	14W/1462Lm	FLOOD	3000K	90+	WHITE



20W Eclipse Curve LED Track Luminaires

PART NUMBER	WATTAGE/LM	BEAM	COLOR TEMP	CRI	FINISH
CTL9053F3CD-B	20W/2123Lm	FLOOD	3000K	90+	BLACK
CTL9053F3CD-P	20W/2123Lm	FLOOD	3000K	90+	WHITE

Gimbal Economy Track Luminaires

CTL2830 & CTL2838

PAR30S and PAR38 Front Re-lamping Gimbal Line Voltage Track Luminaires that can accept Incandescent or the equivalent LED lamps. An economical alternative to provide a lighting solution for those on a strict budget.

CTL2830 PAR30S Luminaire

- Two-plane Gimbal design
- Sure-Set yoke to hold luminaire firmly in place
- 360° Horizontal swivel and 150° vertical adjustment
- Can accept one (1) LF30 Lens or one (1) LA-38 Louver using FA-28 Black Accessory Mounting Clips
- cCSAus Certified
- Suitable for dry locations
- Lamp not included

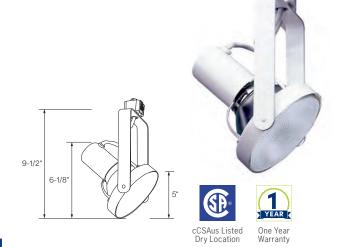


CTL2830 PAR30S Gimbal

PART NUMBER	MAX LAMP	DIMMING	FINISH
CTL2830-B	120V 75W PAR30 SHORTNECK LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	BLACK
CTL2830-P	120V 75W PAR30 SHORTNECK LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	WHITE

CTL2838N PAR38 Luminaire

- Two-plane Gimbal design
- Sure-Set yoke to hold luminaire firmly in place
- 360° Horizontal swivel and 180° vertical adjustment
- Can accept one (1) LF40 lens or one (1) LA-39 Egg Crate Louver by using FA-2838 Black Accessory Mounting Clips
- cCSAus Certified
- Suitable for dry locations
- Lamp not included



CTL2838N PAR38 Gimbal

PART NUMBER	MAX LAMP	DIMMING	FINISH
CTL2838N-B	120V 250W PAR38 LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	BLACK
CTL2838N-P	120V 250W PAR38 LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	WHITE

Universal Economy Lampholders

CTL601 & CTL603

Universal Economy Line Voltage Lampholders can accept Incandescent or LED lamps. Both can be fitted with a variety of lamp sizes and wattages. An economical alternative to provide a lighting solution for those on a strict budget.



CTL601

- Adjustable socket for proper seating of various lamps
- Unobtrusive half yoke design
- Precise, rigid, Sure-Set aiming, full 350° rotation
- cCSAus Certified
- Suitable for dry locations
- Lamp not included

CTL601 Universal Lampholder

PART NUMBER	MAX LAMP	DIMMING	FINISH
CTL601-B	120V 50W PAR20, 75W PAR16, 75W PAR30 (Short or Long Neck) or 250W PAR38 LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	BLACK



CTL603

- · Vertical slide adjustment slot creates numerous luminaire heights
- Precise, rigid, Sure-Set aiming, full 350° rotation
- Half-yoke mounting design minimizes luminaire presence
- cCSAus Certified
- Suitable for dry locations
- · Lamp not included

CTL603 Side Swivel Universal Lampholder

Dry Location

Warranty

PART NUMBER	MAX LAMP	DIMMING	FINISH
CTL603-P	120V 50W PAR20, 75W PAR16, 75W PAR30 or 250W PAR38 LAMP, E26 MEDIUM SKIRTED BASE	FORWARD PHASE (INCANDESCENT)	WHITE

Track & Accessories

Single Circuit LT & LA-1 Series, Two-Circuit LT2 & LA-2 Series

LT Series Single Circuit Track

With an extensive selection of Track Lengths and Accessories, ConTech Track fits into virtually any lighting design. A myriad of configurations are possible with these 20 amp rated Track Sections and Connectors.

- 120V/20A Rated Commercial Grade Track Sections
- Strong "H" construction
- Solid Copper Conductors with Noryl® Insulators in heavy 14 gauge Extruded Aluminum Channels
- Mechanical Polarity using Visual Indicator simplifies installation and mounting of luminaires while assuring proper electrical connections
- Toggle Bolts are supplied for simple surface installation; 4- and 6-foot sections supplied with two (2) toggle bolts; 8- and 12-foot sections supplied with three (3) toggle bolts
- Nominal length Track Sections can be cut in the field for exact fit
- All Track Sections are supplied with two (2) insulated End Caps; replacement End Caps may be ordered separately
- · cULus Listed; Suitable for Dry Locations only
- Declare Labeled for use with the Living Building Challenge



120V Single Circuit Track

PART NO.	TRACK LENGTH	FINISH
LT-4-B	4 FEET (48-INCHES) ; 44-1/8-INCHES ACTUAL LENGTH	BLACK
LT-4-P	4 FEET (48-INCHES) ; 44-1/8-INCHES ACTUAL LENGTH	WHITE
LT-6-B	6 FEET (72-INCHES); 68-1/8-INCHES ACTUAL LENGTH	BLACK
LT-6-P	6 FEET (72-INCHES); 68-1/8-INCHES ACTUAL LENGTH	WHITE
LT-8-B	8 FEET (96-INCHES); 92-1/8-INCHES ACTUAL LENGTH	BLACK
LT-8-P	8 FEET (96-INCHES); 92-1/8-INCHES ACTUAL LENGTH	WHITE
LT-12-B	12 FEET (144-INCHES); 140-1/8-INCHES ACTUAL LENGTH	BLACK
LT-12-P	12 FEET (144-INCHES); 140-1/8-INCHES ACTUAL LENGTH	WHITE

LT2 Series Two-Circuit Track

Split lighting loads over one run of track for higher wattage output per running foot of track. Change lighting effects by simply applying luminaires to desired circuits and utilize separate switching.

- 120V/40A (20A per circuit) Rated commercial grade track sections
- Each section of track contains two (2) hot (120V) conductors, plus a common neutral conductor; all ConTech track luminaires have two (2) position contacts to access either circuit
- · Strong "H" construction
- Solid Copper Conductors with Noryl® Insulators in heavy 14 gauge Extruded Aluminum Channels
- Mechanical Polarity using Visual Indicator simplifies installation and mounting of luminaires while assuring proper electrical connections
- Toggle Bolts are supplied for simple surface installation; 4 and 6 foot sections supplied with two (2) toggle bolts; 8 and 12 foot sections supplied with three (3) toggle bolts
- Nominal length Track Sections can be cut in the field for exact fit
- · All Track Sections are supplied with two (2) insulated End Caps; replacement End Caps may be ordered separately
- cULus Listed; Suitable for Dry Locations only

cULus Listed "H" Construction

120V Two-Circuit Track

PART NO,	TRACK LENGTH	FINISH
LT-24-P	4 FEET (48-INCHES) ; 44-1/8-INCHES ACTUAL LENGTH	WHITE
LT-26-P	6 FEET (72-INCHES); 68-1/8-INCHES ACTUAL LENGTH	WHITE
LT-28-P	8 FEET (96-INCHES); 92-1/8-INCHES ACTUAL LENGTH	WHITE



One (1) 1/2-inch top knock-out for standard electrical conduit. May be used as a Feed Point.



Standard Polarity. May be used as a feed point.



Use as Standard or Reverse Polarity "L" Connector. Includes optional Straight Cover. May be used as a Power Feed.





For installation into grid ceiling or ceiling structure. Includes Cable Coupler (threaded for 1/4-20 Stud), Cable Holder with Lock Nut, 180-inches of 1/16-inch Galvanized Cable, 1/4-20 Hanger Bolt and T-Bar Mounting Clip with 1/4-20 stud. 150 Lb Load test capacity.

120V Single Circuit Track Accessories

PART NO.	DESCRIPTION	FINISH
LA-10-B	TOP ACCESS END FEED	BLACK
LA-10-P	TOP ACCESS END FEED	WHITE
LA-2-B	END-TO-END CONDUCTIVE MINI-CONNECTOR	BLACK
LA-2-P	END-TO-END CONDUCTIVE MINI-CONNECTOR	WHITE
LA-12-B	3-WAY JOINER	BLACK
LA-12-P	3-WAY JOINER	WHITE
LA-13-B	STANDARD POLARITY "T" CONNECTOR	BLACK
LA-13-P	STANDARD POLARITY "T" CONNECTOR	WHITE
LAC-180-B	180-INCH AIRCRAFT CABLE SUSPENSION KIT	N/A

120V Two-Circuit Track Accessories

PART NO.	DESCRIPTION	FINISH
LA-210-P	2-CIRCUIT TOP ACCESS END FEED	WHITE
LA-202-P	2-CIRCUIT END-TO-END CONDUCTIVE MINI-CONNECTOR	WHITE
LA-212-P	2-CIRCUIT 3-WAY JOINER	WHITE
LA-213-P	2-CIRCUIT STANDARD POLARITY "T" CONNECTOR	WHITE
LAC-180-B	180-INCH AIRCRAFT CABLE SUSPENSION KIT	N/A



QUALITY

Quality is a part of every facet of our work; from component selection, design approach, process evaluation, design and manufacturing, testing, and packaging. ConTech Lighting is defined by its quality: it is important that our customers can trust our products to provide consistent and long service.

SERVICE

Our experienced team stands ready to provide responsive and personalized support that you can trust. We understand the value of this and welcome you to lean on us Monday through Friday, 7:30am-5:30pm CST at 847.559.5500.

MARKET EXPERTISE

Each project can bring its own unique challenges. Our sales professionals and in-house teams are ready to support you from concept to completion. We want you to not only value our products but the complete experience of working with ConTech.

LIGHTING EXPERIENCE

Lighting is more than numbers on a specification sheet and changes are constantly developing. Visit one of our facilities to experience the power of illumination to make your space more productive, aesthetically pleasing and more energy efficient. Visit our corporate Inspiration Center in Northbrook, IL or one of our Leviton LIVE Centers in New Orleans, LA or Chicago, IL.



















