

2026 CATALOG

Track Lighting

16 products



Updated October 4, 2026

TABLE OF CONTENTS

Track Lighting

	LED SPOTLIGHT PENDANT OR MONOPOINT 10-20 W - 5 CCT LCTL-SUSPENDEDTL + MONOTL-20W-CCT-BK	p. 4
	LED SURFACE PENDANT PAR20 50 W MAX - 120 V LCTL-DINE-SURF	p. 6
	LED SURFACE TRACK LIGHT 2-4 HEADS - GU10 LCTL-SM-GU10	p. 8
	LED TRACK LIGHT CUBE 8 W - 3000K LCTL-APOLED-30K	p. 10
	LED TRACK LIGHT CUBE GU10 50 W MAX - 120 V LCTL-AP0-GU10	p. 12
	LED TRACK LIGHT CYLINDER 10-20 W - H TYPE LCTL-GA-15W-CCT	p. 14
	LED TRACK LIGHT CYLINDER 12 W - 5 CCT LCTL-DA-12W-CCT-90	p. 16
	LED TRACK LIGHT CYLINDER 8 W - 2700K / 3000K LCTL-SORA	p. 18
	LED TRACK LIGHT CYLINDER PAR 150 W MAX - 120 V LCTL-UNI-PAR	p. 20
	LED TRACK LIGHT GIMBAL PAR20 / PAR30 - 120 V LCTL-LRNA-PAR	p. 22
	LED TRACK LIGHT KIT 4 FT 3 × 10 W - 5 CCT LCTL-KIT-4FT-3H-30W-5CCT	p. 24
	LED TRACK LIGHT PAR20 / PAR30 / PAR38 - 120 V LCTL-ATH-PAR	p. 26
	LED TRACK PENDANT PAR20 50 W MAX - 120 V LCTL-DINE-TR	p. 28
	TRACK AND CONNECTORS 1 CIRCUIT - I, L, T, X JOINERS LCTC-I + L + T + X (1 CIRCUIT)	p. 30

TABLE OF CONTENTS

Track Lighting



TRACK AND CONNECTORS 1 CIRCUIT - TRACKS AND FEEDS

LCTK + LCTC (1 CIRCUIT)

p. 32



TRACK AND CONNECTORS H TYPE - 3 WIRE

LCTKL + LCTCL (TYPE H)

p. 35



THE TWO MOUNTINGS: PENDANT (LEFT) · MONOPOINT (RIGHT)

**THE SAME 10-20 W SPOTLIGHT, PENDANT OR CEILING MOUNTED**

LED spotlight with selectable 20 W, 15 W or 10 W power, in black, offered in two mountings without track: pendant from a ceiling canopy, or monopoint, fixed directly to the ceiling. The color temperature adjusts from 2700K to 5000K and the color rendering index exceeds 90. 120 V. For accent lighting in stores, galleries, showrooms or homes.

FEATURES

- Selectable power 20 / 15 / 10 W
- 5 CCT: 2700K to 5000K
- 20° to 50° zoom · CRI > 90
- ETL · 5-year warranty
- Pendant or monopoint (no track)
- Black finish

ELECTRICAL

Voltage	120 V AC
Power	20 / 15 / 10 W, selectable
Efficacy	Up to 90 lm/W
Dimming	TRIAC

OPTICAL

Color temperature	2700K / 3000K / 3500K / 4000K / 5000K
CRI	> 90 (SDCM < 3)
UGR	< 19
Beam	Zoom 20° to 50°

PHYSICAL

Mounting	Pendant from a ceiling canopy, or monopoint on ceiling
Head	Ø 65 × 148 mm (2.56 × 5.83 in), cold-forged aluminum
Finish	Black
Operating temperature	-40 °C to 40 °C
Lifespan	50,000 h
Certification	ETL
Warranty	5 years



ORDERING

Build the product code

1 Mounting LCTL-SUSPENDEDTL pendant LCTL-MONOTL monopoint	2 Power and color 20W-CCT 10-20 W, 5 CCT	3 Finish BK black
--	--	---

EXAMPLE	LCTL-MONOTL	-	20W-CCT	-	BK
	monopoint		10-20 W, 5 CCT		black

PRODUCT RANGE — ALL ACTIVE CODES

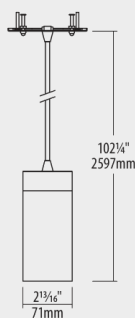
Code	Description
LCTL-MONOTL-20W-CCT-BK	Monopoint (ceiling, no track) · 10-20 W · 5 CCT · black
LCTL-SUSPENDEDTL-20W-CCT-BK	Pendant (ceiling canopy) · 10-20 W · 5 CCT · black

Monopoint: mounts directly to the ceiling, no track required.





DIMENSIONS: Ø 71 MM (2 13/16 IN) · LENGTH 2597 MM (102 1/4 IN)



A GLARE-FREE CIRCLE OF LIGHT OVER THE TABLE

Aluminum cylinder pendant designed for restaurants and dining rooms: it projects a precise circle of light and limits glare. It mounts on a standard 4 in octagon box, without track. It takes a 120 V E26 lamp (PAR20, R20, PAR16 or A19), 50 W max.; the lamp holder height adjusts over 2 in for a 20° to 110° beam. Available in black or white.

FEATURES

- E26 lamp: PAR20, R20, PAR16 or A19
- 50 W max., 120 V
- Adjustable beam, 20° to 110°
- Lamp holder adjusts over 2 in
- TRIAC dimmable with a dimmable lamp
- Mounting: standard 4 in octagon box

ELECTRICAL

Voltage	120 V
Base	E26, porcelain socket
Lamps	PAR20 / R20 / PAR16 / A19
Max. load	50 W
Dimming	TRIAC, with dimmable lamp

OPTICAL

Beam	20° to 110°, adjustable
Adjustment	Lamp holder height, up to 2 in
Visual comfort	Low glare

PHYSICAL

Body	Aluminum, cylindrical, two-tone
Diameter	71 mm (2 13/16 in)
Length	2597 mm (102 1/4 in)
Mounting	Standard 4 in octagon box
Finish	Black, white



ORDERING

Build the product code

1 Series

LCTL-DINE-SURF

2 Finish

BK black

WH white

EXAMPLE

LCTL-DINE-SURF

-

BK

PAR20 pendant

black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-DINE-SURF-BK	PAR20 pendant · surface · black finish
LCTL-DINE-SURF-WH	PAR20 pendant · surface · white finish

The lamp is not part of the code.





SIZES: 2 HEADS, 20 IN (LEFT) · 4 HEADS, 30 IN (RIGHT)



A FIXED CEILING TRACK, 2, 3 OR 4 ADJUSTABLE GU10 HEADS

Fixed ceiling fixture that mounts directly on the electrical box, with no recessed track: a 120 mm canopy and a bar with 2 heads (20 in), 3 heads or 4 heads (30 in), each adjustable. Each GU10 socket takes a lamp up to 50 W (lamps not included; MR16-shaped GU10 lamp recommended). Sand black or sand white finish, for indoor use.

FEATURES

- 2, 3 or 4 adjustable heads
- GU10 sockets, 50 W max. per lamp
- Lamps not included
- Ø 120 mm canopy on electrical box
- Sand black or sand white
- Suction cup tool included · ETL

ELECTRICAL

Voltage	120 V
Socket	GU10, ceramic
Max. power	50 W per lamp
Lamps	Not included (MR16 shape, GU10 base recommended)

SIZES

2 heads	20 in (508 mm)
3 heads	30 in (762 mm)
4 heads	30 in (762 mm)
Heads	Adjustable

PHYSICAL

Materials	Iron and ceramic
Finish	Sand black, sand white
Canopy	Ø 120 mm (4.72 in)
Mounting	Surface, ceiling
Use	Indoor only, damp location
Operating temperature	-20 °C to 45 °C
Included	Suction cup for lamp installation
Certification	ETL
Warranty	2 years

ORDERING

Build the product code

1 Series LCTL-SM-GU10 GU10 surface track	2 Heads 2H 2 heads, 20 in 3H 3 heads, 30 in 4H 4 heads, 30 in	3 Finish BK sand black WH sand white	4 Suffix T
--	--	---	-----------------------------

EXAMPLE	LCTL-SM-GU10	-	3H	-	BK	-	T
	GU10		3 heads		black		

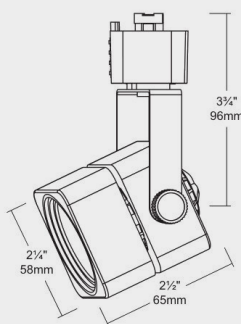
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-SM-GU10-2H-BK-T	2 heads · 20 in · sand black finish
LCTL-SM-GU10-2H-WH-T	2 heads · 20 in · sand white finish
LCTL-SM-GU10-3H-BK-T	3 heads · 30 in · sand black finish
LCTL-SM-GU10-3H-WH-T	3 heads · 30 in · sand white finish
LCTL-SM-GU10-4H-BK-T	4 heads · 30 in · sand black finish
LCTL-SM-GU10-4H-WH-T	4 heads · 30 in · sand white finish

Special order: lead time is confirmed when ordering.
120 V hard-wired fixture: installation must comply with the electrical code.



DIMENSIONS: HEIGHT 96 MM · HEAD 58 × 65 MM



CUBE TRACK HEAD WITH INTEGRATED LED, CRI 90

Aluminum cube-shaped track head with a color-matched heat sink. The 8 W LED module delivers up to 605 lumens at 3000K, CRI 90, in a 38° beam for accent lighting. The head tilts 90° and rotates 358°. TRIAC / ELV dimmable from 100% to 10%.

FEATURES

- Integrated 8 W LED, up to 605 lm
- 3000K · CRI 90
- 38° beam
- 90° tilt · 358° rotation
- TRIAC / ELV dimmable, 100% to 10%
- cETLus listed

ELECTRICAL

Voltage	120 V
Power	8 W
Power factor	0.99
THD	< 20%
Dimming	TRIAC / ELV, 100% to 10%

OPTICAL

Flux	Up to 605 lm
Efficacy	Up to 75 lm/W
Color temperature	3000K
CRI	90
Beam angle	38°
Tilt / rotation	90° / 358°

PHYSICAL

Body	Aluminum, matching heat sink
Dimensions	Height 96 mm · head 58 × 65 mm
Finish	Black, white, silver
Location	Dry, indoor
Lifespan	35,000 h
Certification	cETLus

ORDERING

Build the product code

1 Series

LCTL-APOLED 8 W LED cube

2 Color

30K 3000K

3 Finish

BK black

WH white

BS silver

EXAMPLE **LCTL-APOLED - 30K - BK**

8 W cube 3000K black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-APOLED-30K-BK	8 W · 3000K · black finish
LCTL-APOLED-30K-BS	8 W · 3000K · silver finish
LCTL-APOLED-30K-WH	8 W · 3000K · white finish

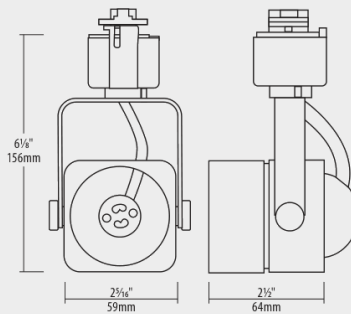
ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter.



DIMENSIONS: 156 × 59 × 64 MM (6 1/8 × 2 5/16 × 2 1/2 IN)



CUBE TRACK HEAD FOR A GU10 LAMP, LOCKED AIMING

120 V die-cast aluminum track head for a 50 W max. MR16-shaped GU10 lamp. The adjustable yoke turns the head 320° horizontally and 160° vertically and locks the chosen angle. For highlighting artwork, a display or a counter. Available in black, white or brushed nickel.

FEATURES

- GU10 120 V lamp, 50 W max.
- 320° rotation · 160° tilt
- Locked aiming angle
- Porcelain socket
- High-temperature glass shield
- cULus listed

ELECTRICAL

Voltage	120 V, 60 Hz
Max. load	50 W
Base	GU10 (MR16-shaped lamp)
Socket	Porcelain
Dimming	Electronic line-voltage dimmers only

ADJUSTMENT

Horizontal rotation	320°
Vertical rotation	160°
Aiming	Adjustable yoke, locked angle

PHYSICAL

Body	Die-cast aluminum
Shield	High-temperature glass, front
Dimensions	156 × 59 × 64 mm
Finish	Black, white, brushed nickel
Certification	cULus

ORDERING

Build the product code

1 Series

LCTL-APO-GU10 GU10 cube

2 Finish

BK black

WH white

BS brushed nickel

EXAMPLE **LCTL-APO-GU10 - BK**

GU10 cube black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-APO-GU10-BK	For GU10 lamp · black finish
LCTL-APO-GU10-BS	For GU10 lamp · brushed nickel finish
LCTL-APO-GU10-WH	For GU10 lamp · white finish

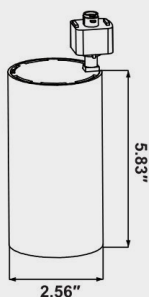
ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter (this head's standard adapter). The website says "MR16 type LED lamps": the lamp is a 120 V GU10 in an MR16 shape.



DIMENSIONS: Ø 65 MM (2.56 IN) × 148 MM (5.83 IN)



20° TO 50° ZOOM BEAM, 5 COLOR TEMPERATURES

Track head with selectable 20 W, 15 W or 10 W power, for H type track. The zoom lens sets the beam from 20° to 50° and the switch sets the color temperature from 2700K to 5000K, CRI > 90. The arm rotates 350° and tilts 180°. Cold-forged aluminum housing. For retail stores, grocery stores, restaurants and homes.

FEATURES

- Selectable power 20 / 15 / 10 W
- 20° to 50° zoom beam
- 5 CCT switch: 2700K to 5000K
- CRI > 90 · SDCM < 3 · UGR < 19
- H type adapter, J interchangeable
- ETL · 5-year warranty

ELECTRICAL

Voltage	120 V AC
Power	20 / 15 / 10 W, selectable
Efficacy	Up to 90 lm/W
Dimming	TRIAC

OPTICAL

Color temperature	2700K / 3000K / 3500K / 4000K / 5000K
CRI	> 90 (SDCM < 3)
UGR	< 19
Beam	Zoom 20° to 50°
Diffuser	Lens

PHYSICAL

Dimensions	Ø 65 × 148 mm (2.56 × 5.83 in)
Housing	Cold-forged aluminum
Aiming	350° horizontal · 180° vertical
Mounting	H type adapter, J interchangeable
Finish	Black, white
Operating temperature	-40 °C to 40 °C
Lifespan	50,000 h
Certification	ETL
Warranty	5 years

ORDERING

Build the product code

1 Series

LCTL-GA-15W 10-20 W zoom

2 Color

CCT 5 CCT selectable

3 Finish

BK black

WH white

EXAMPLE **LCTL-GA-15W** - **CCT** - **BK**
 10-20 W zoom 5 CCT black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-GA-15W-CCT-BK	10-20 W · 5 CCT · zoom · H type · black finish
LCTL-GA-15W-CCT-WH	10-20 W · 5 CCT · zoom · H type · white finish

ACCESSORIES

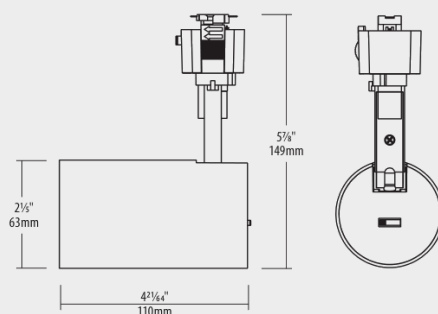
Code	Description	Sold
LCTKL-4PI · 8PI	H type track, 4 or 8 ft	each
LCTCL-EXT	Conduit end feed	each
LCTCL-EXP	End connector with plate	each
LCTCL-I	Straight joiner	each
LCTCL-MID	Center connector	each
LCTCL-L-WH	L connector (white)	each

H type track and connectors: LCTKL / LCTCL series (see accessories).

Installation: install the track, snap the head in and turn it 90° to lock it, then aim.



DIMENSIONS: 149 × 110 MM · Ø 63 MM



5 SELECTABLE COLOR TEMPERATURES, CRI 90

Aluminum cylinder track head with a 12 W LED module. The built-in switch sets the color temperature from 2700K to 5000K; up to 1010 lumens, CRI 90. The head tilts 90° and rotates 358°, and the angle locks. TRIAC / ELV dimmable from 100% to 10%. Available in black, white or silver.

FEATURES

- Integrated 12 W LED, up to 1010 lm
- 5 CCT switch: 2700K to 5000K
- CRI 90
- 90° tilt · 358° rotation
- TRIAC / ELV dimmable, 100% to 10%
- cETLus listed

ELECTRICAL

Voltage	120 V
Power	12 W
Power factor	≥ 0.97
Dimming	TRIAC / ELV, 100% to 10%

OPTICAL

Color temperature	2700K / 3000K / 3500K / 4000K / 5000K
Flux (per CCT)	890 / 940 / 990 / 1010 / 1005 lm
Efficacy	Up to 84 lm/W
CRI	90
Beam angle	38°
Tilt / rotation	90° / 358°

PHYSICAL

Body	Aluminum, cylindrical
Dimensions	149 × 110 mm · Ø 63 mm
Finish	Black, white, silver
Location	Dry, indoor
Lifespan	50,000 h
Certification	cETLus

ORDERING

Build the product code

1 Series

LCTL-DA-12W 12 W cylinder

2 Color and CRI

CCT-90 5 CCT, CRI 90

3 Finish

BK black

WH white

SL silver

EXAMPLE **LCTL-DA-12W** - **CCT-90** - **BK**
 12 W 5 CCT, CRI 90 black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-DA-12W-CCT-90-BK	12 W · 5 CCT · CRI 90 · black finish
LCTL-DA-12W-CCT-90-SL	12 W · 5 CCT · CRI 90 · silver finish
LCTL-DA-12W-CCT-90-WH	12 W · 5 CCT · CRI 90 · white finish

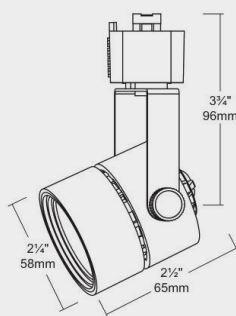
ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter.



DIMENSIONS: HEIGHT 96 MM · HEAD 58 × 65 MM



CYLINDER TRACK HEAD WITH INTEGRATED LED, CRI 90

Aluminum cylinder track head with a color-matched heat sink. The 8 W LED module delivers up to 611 lumens, CRI 90, in a 38° beam, at 2700K or 3000K. The head tilts 90° and rotates 358°, and the angle locks. TRIAC dimmable from 100% to 10%. Available in black, white or silver.

FEATURES

- Integrated 8 W LED, up to 611 lm
- 2700K or 3000K · CRI 90
- 38° beam
- 90° tilt · 358° rotation
- TRIAC dimmable, 100% to 10%
- cETLus listed

ELECTRICAL

Voltage	120 V
Power	8 W
Power factor	0.99
THD	< 20%
Dimming	TRIAC / ELV, 100% to 10%

OPTICAL

Flux	Up to 611 lm
Efficacy	Up to 76 lm/W
Color temperature	2700K or 3000K
CRI	90
Beam angle	38°
Tilt / rotation	90° / 358°

PHYSICAL

Body	Aluminum, matching heat sink
Dimensions	Height 96 mm · head 58 × 65 mm
Finish	Black, white, silver
Location	Dry, indoor
Lifespan	35,000 h
Certification	cETLus

ORDERING

Build the product code

1 Series

LCTL-SORA 8 W cylinder

2 Finish

BK black

WH white

SL silver

3 Color

27K 2700K

30K 3000K

EXAMPLE **LCTL-SORA - BK - 30K**

 8 W black 3000K

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-SORA-BK-27K	8 W · 2700K · black finish
LCTL-SORA-BK-30K	8 W · 3000K · black finish
LCTL-SORA-SL-27K	8 W · 2700K · silver finish
LCTL-SORA-SL-30K	8 W · 3000K · silver finish
LCTL-SORA-WH-27K	8 W · 2700K · white finish
LCTL-SORA-WH-30K	8 W · 3000K · white finish

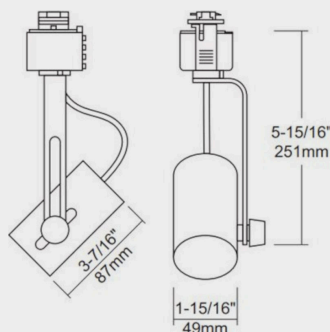
ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter.



DIMENSIONS: 151 × 87 × 49 MM



CYLINDER FOR A PAR LAMP, FRONT LOADING

Aluminum cylinder track head for an E26 PAR lamp up to 150 W, 120 V. Front loading; the head rotates 358° horizontally and 180° vertically, and the angle locks. High-temperature glass shield at the front. Available in black, white or brushed nickel.

FEATURES

- E26 PAR lamp, 150 W max.
- Front loading
- 358° rotation · 180° tilt
- Locked aiming angle
- High-temperature glass shield
- ETL listed

ELECTRICAL

Voltage	120 V, 60 Hz
Base	E26, porcelain socket
Lamp	PAR
Max. load	150 W
Dimming	Electronic line-voltage dimmers only

ADJUSTMENT

Horizontal rotation	358°
Vertical rotation	180°
Lamp loading	Front

PHYSICAL

Body	Aluminum, cylindrical
Shield	High-temperature glass, front
Dimensions	Height 151 mm · 87 mm · 49 mm
Finish	Black, white, brushed nickel
Certification	ETL

ORDERING

Build the product code

1 Series

LCTL-UNI-PAR PAR cylinder

2 Finish

BK black

WH white

BS brushed nickel

EXAMPLE **LCTL-UNI-PAR - BK**
PAR cylinder black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-UNI-PAR-BK	For E26 PAR lamp · black finish
LCTL-UNI-PAR-BS	For E26 PAR lamp · brushed nickel finish
LCTL-UNI-PAR-WH	For E26 PAR lamp · white finish

ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

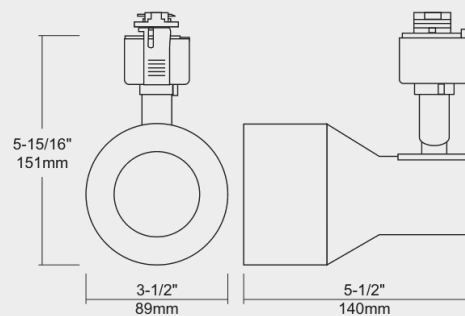
Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter (this head's standard adapter).

The lamp is not part of the code.

Height: 5 15/16 in (151 mm); the metric dimension printed on the drawing is wrong.



DIMENSIONS (PAR20): 151 × 89 × 140 MM



GIMBAL TRACK HEAD, WIRING CONCEALED IN THE STEM

Front-loading gimbal track head in die-cast aluminum. Its single stem conceals the wiring and allows full adjustment of the head: 330° horizontally and 90° vertically, with a locked angle. It takes a PAR20 (or R20) lamp up to 50 W, or a PAR30 lamp up to 75 W, halogen or LED. Available in black or white.

FEATURES

- PAR20 / R20 (50 W) or PAR30 (75 W) lamp
- Front-loading gimbal
- Wiring concealed in the stem
- 330° rotation · 90° tilt
- Locked aiming angle
- cULus listed

ELECTRICAL

Voltage	120 V, 60 Hz
Base	Medium (E26), porcelain socket
Max. load PAR20 / R20	50 W
Max. load PAR30	75 W
Dimming	Electronic line-voltage dimmers only

ADJUSTMENT

Horizontal rotation	330°
Vertical rotation	90°
Lamp loading	Front (gimbal)

PHYSICAL

Dimensions PAR20	151 × 89 × 140 mm
Dimensions PAR30	176 × 114 × 165 mm
Body	Die-cast aluminum
Finish	Black, white
Certification	cULus



ORDERING

Build the product code

1 Series LCTL-LRNA	2 Size PAR20 PAR30	3 Finish BK black WH white
--	--	--

EXAMPLE	LCTL-LRNA	-	PAR20	-	BK
	gimbal		PAR20		black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-LRNA-PAR20-BK	PAR20 · black finish
LCTL-LRNA-PAR20-WH	PAR20 · white finish
LCTL-LRNA-PAR30-BK	PAR30 · black finish
LCTL-LRNA-PAR30-WH	PAR30 · white finish

ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter (this head's standard adapter). The lamp is not part of the code.





TRACK 47.24 IN (4 FT) · PROFILE 1.35 × 0.68 IN · HEAD Ø 2.17 × 5.51 IN

**A COMPLETE KIT: TRACK, 3 HEADS AND CONNECTOR**

Ready-to-install kit: a 4 ft 3-wire track, three 10 W LED heads and the power connector, all in the same finish. Each head delivers 950 lumens, CRI 90, in a 36° beam and turns 360°. The switch sets the color temperature from 2700K to 5000K; TRIAC dimmable from 100% to 10%. Ceiling mount, 120 V.

FEATURES

- 4 ft track + 3 × 10 W heads + connector
- 3 × 950 lm · CRI 90
- 5 CCT switch: 2700K to 5000K
- 36° beam · heads turn 360°
- TRIAC dimmable, 100% to 10%
- Damp locations · ETL, FCC

ELECTRICAL

Voltage	120 V
Power	30 W (3 × 10 W)
Dimming	TRIAC, 100% to 10%

OPTICAL

Flux	3 × 950 lm
Color temperature	2700K / 3000K / 3500K / 4000K / 5000K
CRI	90
Beam angle	36°
Aiming	Heads turn 360°

PHYSICAL

Contents	4 ft 3-wire track, 3 heads, connector
Track	47.24 in · profile 1.35 × 0.68 in
Heads	Ø 2.17 × 5.51 in
Housing	Die-cast aluminum
Finish	Black or white, all matching
Mounting	Ceiling only
Location	Damp
Operating temperature	-20 °C to 40 °C
Lifespan	50,000 h
Certification	ETL, FCC
Warranty	5 years



LED TRACK LIGHTING

LED TRACK LIGHT KIT 4 FT 3 × 10 W - 5 CCT

LCTL-KIT-4FT-3H-30W-5CCT

ORDERING

Build the product code

1 Kit LCTL-KIT-4FT-3H-30W-5CCT 4 ft track, 3 heads	2 Finish BK black WH white	3 Suffix T
---	---	----------------------

EXAMPLE	LCTL-KIT-4FT-3H-30W-5CCT - BK - T
	4 ft kit black

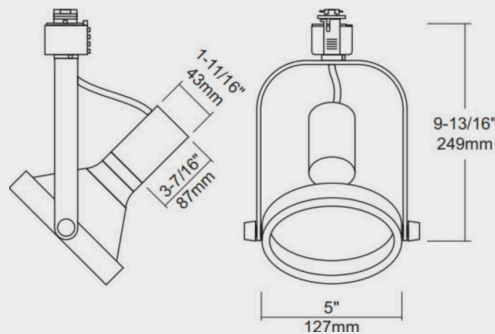
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-KIT-4FT-3H-30W-5CCT-BK-T	4 ft track kit + 3 × 10 W heads + connector · black finish
LCTL-KIT-4FT-3H-30W-5CCT-WH-T	4 ft track kit + 3 × 10 W heads + connector · white finish

Special order: lead time is confirmed when ordering.
The kit is complete: track, heads and connector ship together, in the same finish.



DIMENSIONS (PAR38): HEIGHT 249 MM · Ø 127 MM



ONE TRACK HEAD, THREE PAR LAMP SIZES

Lightweight 120 V die-cast aluminum track head with an exposed lamp and rear loading. It takes a PAR20, PAR30 or PAR38 lamp, halogen or LED, depending on the size chosen. The head tilts 90° and rotates 330°, and the angle locks. Available in black, white or brushed nickel.

FEATURES

- PAR20, PAR30 or PAR38 lamp
- Rear lamp loading
- 90° tilt · 330° rotation
- Locked aiming angle
- High-temperature glass shield
- cULus listed

ELECTRICAL

Voltage	120 V, 60 Hz
Max. load PAR20	50 W
Max. load PAR30	75 W
Max. load PAR38	150 W
Socket	Porcelain
Dimming	Electronic line-voltage dimmers only

ADJUSTMENT

Vertical rotation	90°
Horizontal rotation	330°
Lamp loading	Rear

PHYSICAL

Height	PAR20 154 · PAR30 176 · PAR38 249 mm
Diameter	PAR20 68 · PAR30 100 · PAR38 127 mm
Body	Die-cast aluminum
Shield	High-temperature glass, front
Finish	Black, white, brushed nickel
Certification	cULus

ORDERING

Build the product code

1 Series

LCTL-ATH

2 Size

PAR20
PAR30
PAR38

3 Finish

BK black
WH white
BS brushed nickel (NB on PAR20)

EXAMPLE **LCTL-ATH - PAR38 - BK**

 series PAR38 black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-ATH-PAR20-BK	PAR20 · black finish
LCTL-ATH-PAR20-NB	PAR20 · brushed nickel finish
LCTL-ATH-PAR20-WH	PAR20 · white finish
LCTL-ATH-PAR30-BK	PAR30 · black finish
LCTL-ATH-PAR30-BS	PAR30 · brushed nickel finish
LCTL-ATH-PAR30-WH	PAR30 · white finish
LCTL-ATH-PAR38-BK	PAR38 · black finish
LCTL-ATH-PAR38-BS	PAR38 · brushed nickel finish
LCTL-ATH-PAR38-WH	PAR38 · white finish

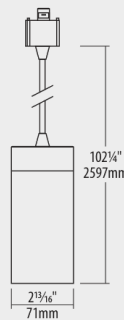
ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter (this head's standard adapter).
The lamp is not part of the code: choose a PAR lamp of the size ordered.



DIMENSIONS: Ø 71 MM (2 13/16 IN) · LENGTH 2597 MM (102 1/4 IN)



A GLARE-FREE CIRCLE OF LIGHT OVER THE TABLE

Aluminum cylinder pendant designed for restaurants and dining rooms: it projects a precise circle of light and limits glare. It mounts on a track. It takes a 120 V E26 lamp (PAR20, R20, PAR16 or A19), 50 W max.; the lamp holder height adjusts over 2 in for a 20° to 110° beam. Available in black or white.

FEATURES

- E26 lamp: PAR20, R20, PAR16 or A19
- 50 W max., 120 V
- Adjustable beam, 20° to 110°
- Lamp holder adjusts over 2 in
- TRIAC dimmable with a dimmable lamp
- Mounting: on track (track adapter)

ELECTRICAL

Voltage	120 V
Base	E26, porcelain socket
Lamps	PAR20 / R20 / PAR16 / A19
Max. load	50 W
Dimming	TRIAC, with dimmable lamp

OPTICAL

Beam	20° to 110°, adjustable
Adjustment	Lamp holder height, up to 2 in
Visual comfort	Low glare

PHYSICAL

Body	Aluminum, cylindrical, two-tone
Diameter	71 mm (2 13/16 in)
Length	2597 mm (102 1/4 in)
Mounting	On track, LCTK track adapter
Finish	Black, white

ORDERING

Build the product code

1 Series

LCTL-DINE-TR

2 Finish

BK black

WH white

EXAMPLE

LCTL-DINE-TR - BK

PAR20 pendant

black

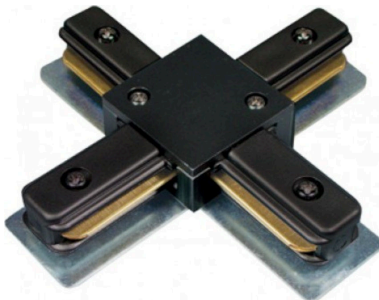
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTL-DINE-TR-BK	PAR20 pendant · track · black finish
LCTL-DINE-TR-WH	PAR20 pendant · track · white finish

ACCESSORIES

Code	Description	Sold
LCTK-6002 · 6004 · 6008	1-circuit track, 2, 4 or 8 ft	each
LCTC-EX-6110	End feed, no plate	each
LCTC-EXP-6111	End feed, with plate	each
LCTC-I-6101	Straight joiner	each
LCTC-L · T · X	L, T and X connectors	each

Track and connectors: 1-circuit LCTK / LCTC series (see accessories). Track adapter: the LCTK track adapter.
The lamp is not part of the code.



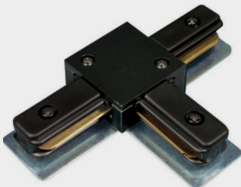
THE ACCESSORIES



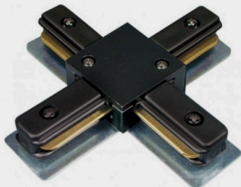
LCTC-I-6101-BK



LCTC-L-6102-BK



LCTC-T-6103-BK



LCTC-X-6104-BK

JOIN TRACK SECTIONS IN LINE, AT A CORNER, IN A T OR A CROSS

The joiners of the LCTK 1-circuit track: they join two sections end to end (I) or at a right angle (L), three sections in a T or four sections in a cross (X), and carry the electrical continuity. For 2, 4 and 8 ft tracks. Available in black, white, silver or nickel (X in black, white or nickel).

FEATURES

- I: 2 sections at 180°
- L: 2 sections at 90°
- T: 3 sections at 90°
- X: 4 sections at 90°
- Track electrical continuity
- Black, white, silver, nickel

LCTC JOINERS

I-6101	Joins 2 sections at 180°
L-6102	Joins 2 sections at 90°
T-6103	Joins 3 sections at 90°
X-6104	Joins 4 sections at 90°

TRACK

Series	LCTK, 1 circuit, 120 V, 20 A
Lengths	2, 4 and 8 ft

FINISHES

I, L, T	Black, white, silver, nickel
X	Black, white, nickel

ORDERING

Build the product code

1 Joiner

LCTC-I-6101 I
LCTC-L-6102 L
LCTC-T-6103 T
LCTC-X-6104 X

2 Finish

BK black
WH white
SL silver
BN nickel

EXAMPLE **LCTC-L-6102 - BK**
 L black

PRODUCT RANGE — ALL ACTIVE CODES

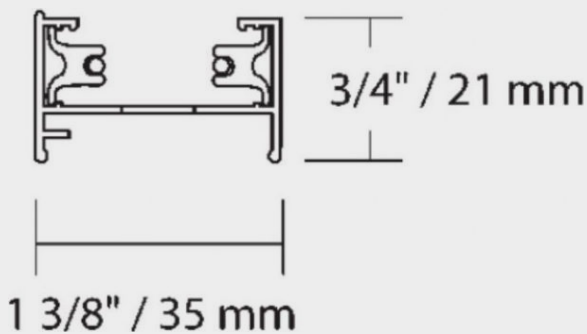
Code	Description
LCTC-I-6101-BK	Straight joiner · black
LCTC-I-6101-BN	Straight joiner · nickel
LCTC-I-6101-SL	Straight joiner · silver
LCTC-I-6101-WH	Straight joiner · white
LCTC-L-6102-BK	L connector · black
LCTC-L-6102-BN	L connector · nickel
LCTC-L-6102-SL	L connector · silver
LCTC-L-6102-WH	L connector · white
LCTC-T-6103-BK	T connector · black
LCTC-T-6103-BN	T connector · nickel
LCTC-T-6103-SL	T connector · silver
LCTC-T-6103-WH	T connector · white
LCTC-X-6104-BK	X connector · black
LCTC-X-6104-BN	X connector · nickel
LCTC-X-6104-WH	X connector · white

A track is sold only with compatible heads. Heads with this track's adapter: LCTL-APO-GU10, LCTL-APOLED, LCTL-ATH-PAR, LCTL-DA-12W, LCTL-DINE-TR, LCTL-LRNA-PAR, LCTL-SORA and LCTL-UNI-PAR.

Tracks, feeds and suspension: see the TRACK AND CONNECTORS 1 CIRCUIT - TRACKS AND FEEDS sheet.



TRACK PROFILE: 35 × 21 MM (1 3/8 × 3/4 IN)



THE 120 V 1-CIRCUIT TRACK, ITS FEEDS AND ITS SUSPENSION

Extruded aluminum track with solid flat 12 AWG conductors, 1 circuit 120 V, 20 A, in 2, 4 and 8 ft lengths. Power comes in through an end connector (with or without plate) or a center connector wired to a junction box. The suspension rod lowers the track to the desired height. Available in black, white, silver or brushed nickel.

FEATURES

- 1 circuit, 120 V, 20 A
- Solid flat 12 AWG conductors
- 2, 4 and 8 ft lengths
- Low 35 × 21 mm profile
- Polarity groove (ground)
- Black, white, silver, brushed nickel

LCTK-60xx TRACK

Circuit	1 circuit, 120 V, 60 Hz
Rated current	20 A
Conductors	Flat, solid, 12 AWG
Insulator	PVC
Profile	Extruded aluminum, 35 × 21 mm
Lengths	610 · 1219 · 2438 mm (2 · 4 · 8 ft)
Polarity	Groove on the face (ground)
Finish	Black, white, silver, brushed nickel

LCTC FEEDS

EX-6110	End feed, no plate
EXP-6111	End feed from a junction box, with plate
MID-6108	Feed anywhere along the track from a junction box, with cover
Finish	Black, white, silver, nickel

LCTK-SUSP SUSPENSION

Rod	Hollow, wiring runs inside
Included	Canopy, brackets, hardware
Finish	Black, white

ORDERING

Build the product code

1 Track

LCTK-6002 2 ft
LCTK-6004 4 ft
LCTK-6008 8 ft

2 Feed

LCTC-EX-6110
LCTC-EXP-6111
LCTC-MID-6108

3 Finish

BK black
WH white
SL silver
BN nickel

EXAMPLE **LCTK-6008 - BK**
8 ft track black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTC-EX-6110-BK	End feed, no plate · black
LCTC-EX-6110-BN	End feed, no plate · nickel
LCTC-EX-6110-SL	End feed, no plate · silver
LCTC-EX-6110-WH	End feed, no plate · white
LCTC-EXP-6111-BK	End feed, with plate · black
LCTC-EXP-6111-BN	End feed, with plate · nickel
LCTC-EXP-6111-SL	End feed, with plate · silver
LCTC-EXP-6111-WH	End feed, with plate · white
LCTC-MID-6108-BK	Center feed, with cover · black
LCTC-MID-6108-BN	Center feed, with cover · nickel
LCTC-MID-6108-SL	Center feed, with cover · silver
LCTC-MID-6108-WH	Center feed, with cover · white
LCTCL-EXT-LIVE-WT	End feed, no plate · white (same part as LCTC-EX-6110-WH)
LCTK-6002-BK	1-circuit track 2 ft (610 mm) · black
LCTK-6002-BN	1-circuit track 2 ft (610 mm) · brushed nickel
LCTK-6002-SL	1-circuit track 2 ft (610 mm) · silver
LCTK-6002-WH	1-circuit track 2 ft (610 mm) · white
LCTK-6004-BK	1-circuit track 4 ft (1219 mm) · black
LCTK-6004-BN	1-circuit track 4 ft (1219 mm) · brushed nickel
LCTK-6004-SL	1-circuit track 4 ft (1219 mm) · silver
LCTK-6004-WH	1-circuit track 4 ft (1219 mm) · white
LCTK-6008-BK	1-circuit track 8 ft (2438 mm) · black
LCTK-6008-BN	1-circuit track 8 ft (2438 mm) · brushed nickel
LCTK-6008-SL	1-circuit track 8 ft (2438 mm) · silver
LCTK-6008-WH	1-circuit track 8 ft (2438 mm) · white
LCTK-SUSP-BK	Suspension rod kit · black
LCTK-SUSP-WH	Suspension rod kit · white



TRACKS AND CONNECTORS
TRACK AND CONNECTORS 1 CIRCUIT - TRACKS AND FEEDS
LCTK · LCTC (1 CIRCUIT)

A track is sold only with compatible heads. Heads with this track's adapter: LCTL-APO-GU10, LCTL-APOLED, LCTL-ATH-PAR, LCTL-DA-12W, LCTL-DINE-TR, LCTL-LRNA-PAR, LCTL-SORA and LCTL-UNI-PAR.

I, L, T and X joiners: see the TRACK AND CONNECTORS 1 CIRCUIT - I, L, T, X JOINERS sheet.



THE ACCESSORIES



LCTCL-EXP-BK



LCTCL-EXT-BK



LCTCL-I-BK



LCTKL-8PI-BK

THE H TYPE TRACK FOR THE 10-20 W ZOOM HEADS

3-wire H type track, in 4 and 8 ft lengths, and its connectors: end feed, end connector with plate, center connector, straight joiner and L joiner. It takes heads with an H type adapter, including the LCTL-GA-15W-CCT head. Available in black or white.

FEATURES

- H type track, 3 wire
- 4 and 8 ft lengths
- End or center power feed
- Straight and L joiners
- For heads with an H type adapter
- Black or white

LCTKL TRACK

Type	H, 3 wire
Lengths	4 ft, 8 ft
Finish	Black, white

LCTCL CONNECTORS

EXT	Conduit end feed
EXP	End connector with plate
MID	Center feed
I	Straight joiner
L	90° joiner (white only)
Finish	Black, white

COMPATIBLE HEADS

LCTL-GA-15W-CCT	H type adapter (I interchangeable)
-----------------	------------------------------------

ORDERING

Build the product code

1 Track LCTKL-4PI 4 ft LCTKL-8PI 8 ft	2 Connector LCTCL-EXT LCTCL-EXP LCTCL-MID LCTCL-I LCTCL-L	3 Finish BK black WH white
--	---	---

EXAMPLE	LCTKL-8PI	-	BK
	8 ft track		black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCTCL-EXP-BK	End connector with plate · black
LCTCL-EXP-WH	End connector with plate · white
LCTCL-EXT-BK	Conduit end feed · black
LCTCL-EXT-WH	Conduit end feed · white
LCTCL-I-BK	Straight joiner · black
LCTCL-I-WH	Straight joiner · white
LCTCL-L-WH	L connector · white
LCTCL-MID-BK	Center connector · black
LCTCL-MID-WH	Center connector · white
LCTKL-4PI-BK	H type track 4 ft · black
LCTKL-4PI-WH	H type track 4 ft · white
LCTKL-8PI-BK	H type track 8 ft · black
LCTKL-8PI-WH	H type track 8 ft · white

A track is sold only with compatible heads: with an H type adapter, such as the LCTL-GA-15W-CCT (former LEDCO sheet: H type adapter, interchangeable with J; PI: H type mount).