

LED COURANT PLUS

LED Under Cabinet Light With Receptacles

The LED Courant Plus is an easy-to-install, under cabinet task light with built-in 20A tamper resistant power receptacles plus USB-A and USB-C ports. With a quick-access door to the wiring compartment and convenient push-in wire connectors, the LED Courant Plus removes the visual clutter of in-wall receptacles while providing 90 CRI, 5CCT light selection.

- 5CCT selection (2700K, 3000K, 3500K, 4000K, 5000K)
- Diffused lens eliminates dotting
- 20A tamper resistant receptacles plus 5V 2A USB-A and USB-C charging ports built-in
- Multiple length options to fit any need
- Up to 2000 Lumens (40" model)
- Low profile design - less than 2" high
- Direct wire installation
- Dimmable with most Triac and ELV dimmers (when wired on two separate circuits)
- cETLus Listed for indoor dry locations
- 35,000 hours rated life



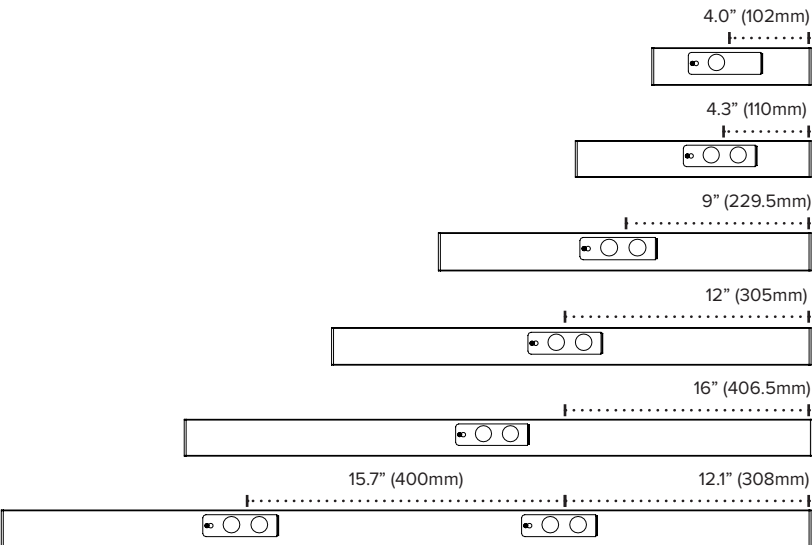
LED COURANT PLUS QUICK SPECS

VOLTAGE	120V AC
WATTAGE	5W / 7.5W / 12W / 15W / 20W / 25W
LUMENS	420-2000
CCT	5CCT Selectable - 2700K / 3000K / 3500K / 4000K / 5000K
CRI	90
DIMMING	5-100%* with most Triac/ELV dimmers
BEAM ANGLE	120°
CERTIFICATIONS	cETLus Listed - Indoor, Damp Locations; JA8 Certified
RATED LIFE	35,000 hours

*This product is suitable for use in dimming circuits only when wired on two separate circuits (light fixture on dimming circuit & receptacles on GFCI circuit). It is compatible with most standard TRIAC, CL, and ELV dimmers (5-100% light control). When wired in combination (light and receptacle on the same circuit), do not connect fixture to any dimmer. Minimum loads may apply. Per the NEC, switched wall outlets cannot be used with wall dimmers.

LED COURANT PLUS DIMENSIONS

Universal central knockout located on backend of fixture.

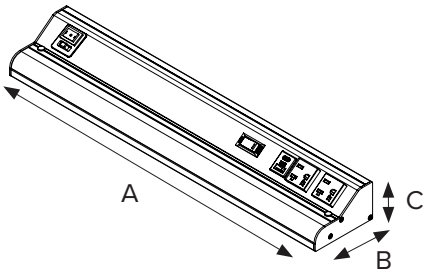


PROJECT:

TYPE:

LOCATION:

CATALOG NUMBER:



Part Number	A	B	C	Receptacle Qty	USB-A Qty	USB-C Qty
UCRP-5CCT-8	8"	3.4"	1.9"	0	0	0
UCRP-5CCT-12	12"	3.4"	1.9"	1	0	0
UCRP-5CCT-18	18"	3.4"	1.9"	2	1	1
UCRP-5CCT-24	24"	3.4"	1.9"	2	1	1
UCRP-5CCT-32	32"	3.4"	1.9"	4	2	2
UCRP-5CCT-40	40"	3.4"	1.9"	4	2	2

LED COURANT PLUS ORDERING INFORMATION

ITEM NUMBER	CCT	LENGTH	LUMENS	WATTAGE	VOLTAGE	CRI	BEAM ANGLE	DIMMING	RECEPTACLES
UCRP-5CCT-8-WH	5CCT	8"	420Lm	5W	120V AC	90	120°	TRIAC/ELV	0
UCRP-5CCT-8-BK	5CCT	8"	420Lm	5W	120V AC	90	120°	TRIAC/ELV	0
UCRP-5CCT-12-WH	5CCT	12"	600Lm	7.5W	120V AC	90	120°	TRIAC/ELV	1
UCRP-5CCT-12-BK	5CCT	12"	600Lm	7.5W	120V AC	90	120°	TRIAC/ELV	1
UCRP-5CCT-18-WH	5CCT	18"	1000Lm	12W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-18-BK	5CCT	18"	1000Lm	12W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-24-WH	5CCT	24"	1200Lm	15W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-24-BK	5CCT	24"	1200Lm	15W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-32-WH	5CCT	32"	1600Lm	20W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-32-BK	5CCT	32"	1600Lm	20W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-40-WH	5CCT	40"	2000Lm	25W	120V AC	90	120°	TRIAC/ELV	2
UCRP-5CCT-40-BK	5CCT	40"	2000Lm	25W	120V AC	90	120°	TRIAC/ELV	2

UCRP-5CCT fixtures include: (2) 3/4" Cable Clamps, (2) Push-In Wire Connectors

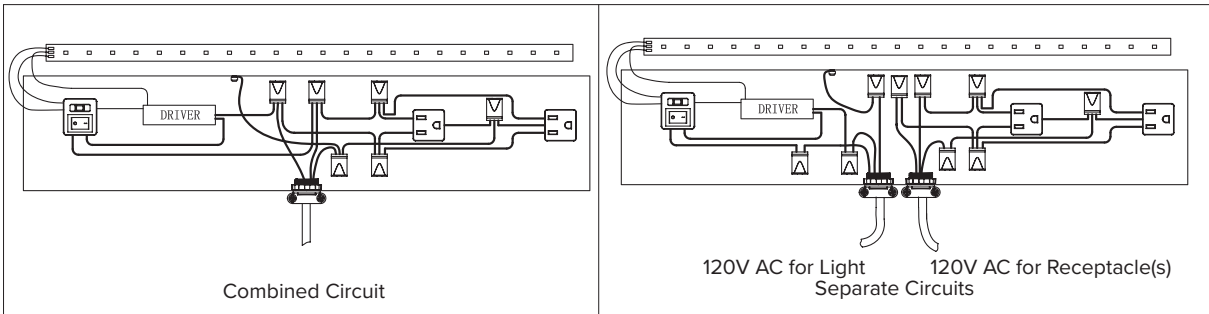
LED COURANT PLUS WIRING INFORMATION

Power source must be a 20 amp branch circuit protected by a GFCI at the panel or GFCI prior to the connection to fixture.

- Combined Circuit
(Light & Receptacles on Same Circuit)

 - Not suitable for dimming
 - Receptacles are auxiliary to NEC Code
- Separate Circuits
(Light & Receptacles on 2 Independent Circuits)

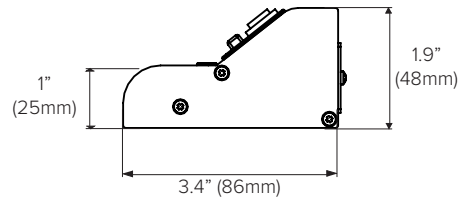
 - Suitable for dimming



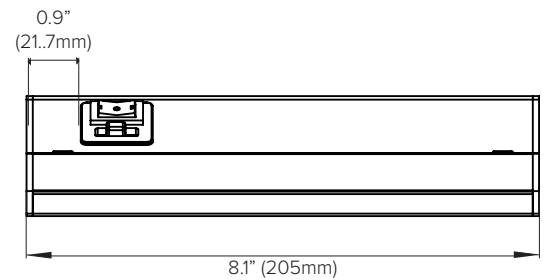
Reset Breaker

Class 10 Overcurrent Thermal Circuit Breaker will trip in 10 seconds or less at 600% of its current rating

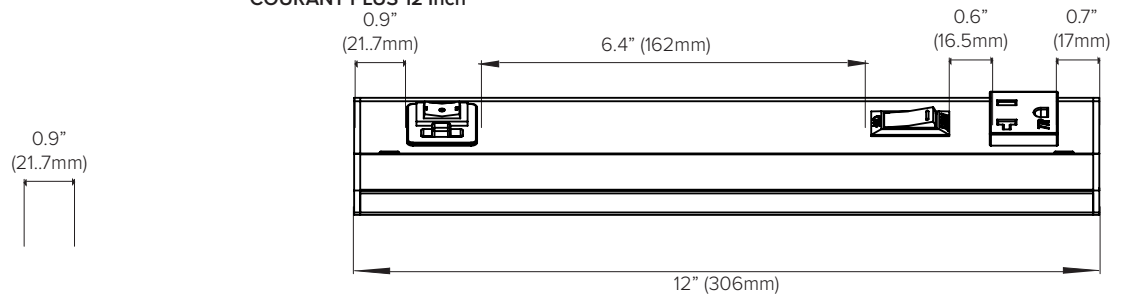
LED COURANT PLUS DIMENSIONS



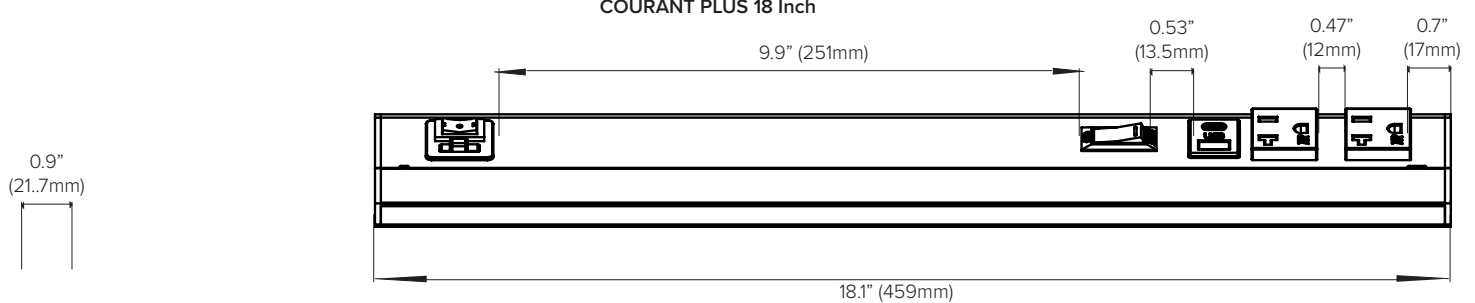
COURANT PLUS 8 Inch



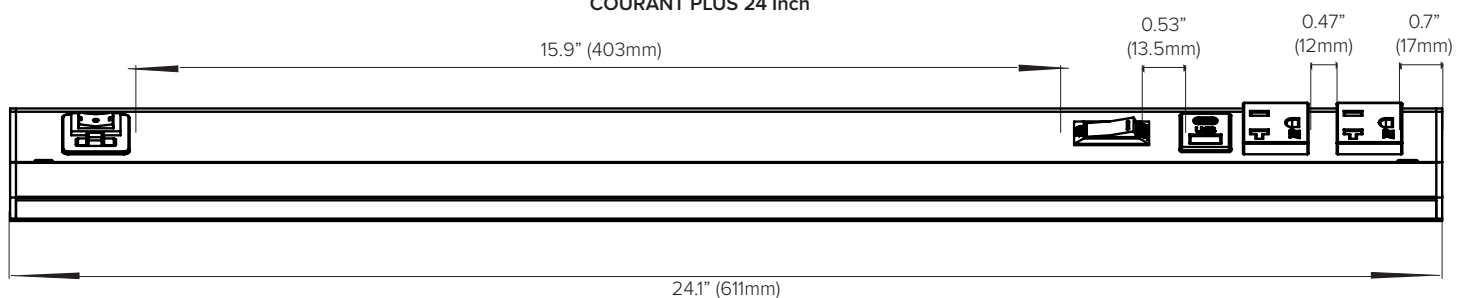
COURANT PLUS 12 Inch



COURANT PLUS 18 Inch

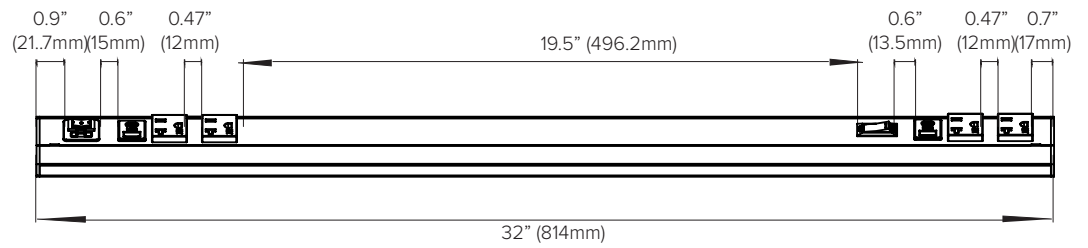


COURANT PLUS 24 Inch

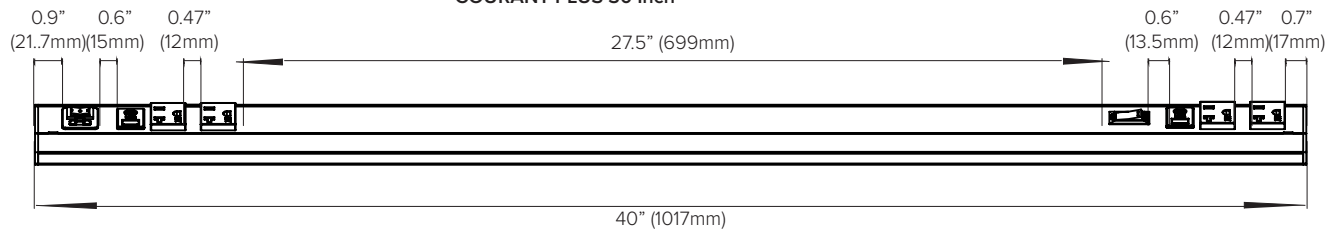


LED COURANT PLUS DIMENSIONS CONTINUED

COURANT PLUS 32 Inch



COURANT PLUS 30 Inch





AMERICAN LIGHTING WARRANTY

LIMITED WARRANTY FOR LED PRODUCTS: 5 YEARS

AVERAGE LIFE

Average incandescent lamp life, rated life and average life are terms used to describe the number of hours at which half of the lamps have failed. For LEDs, the hours of rated life specify the point at which 70% of original lumen output is reached. Below this point, the effective life is over, however, the LED may still emit light. Individual results may vary with actual environmental conditions including, but not limited to, proper installation, ambient temperature and/or input voltage fluctuations.

Warranty life based on average 8 hours/day use, 7 days/week. Product should be cycled off for at least 6 hours per day.

SAFETY

You must disconnect lighting products from the power supply before servicing or replacing bulbs. Only qualified personnel should install and perform service on lighting products. Periodic inspection and maintenance is required to keep equipment operating properly and at peak performance. Do not mount fixtures on or adjacent to combustible materials.

Lighting products may present a possible shock or fire hazard if improperly installed or attached in any way. Products should always be installed in accordance with their instruction manuals, current electrical codes, and/or the current National Electric Code (NEC). Code compliance is the sole responsibility of the person, company, or party performing the installation of product. Failure to comply with national and/or regional safety codes may result in hazardous or dangerous conditions, damage to property or life, and/or altered product performance/specifications.

LIMITED PRODUCT WARRANTY

Our products are warranted to be free from defects in material and workmanship for the warranty period listed on the reverse by product category. Warranty periods begin from the date of shipment from American Lighting Inc's warehouse to the original purchaser. Products that prove to be defective during their specific warranty period will be either repaired or replaced, at the sole discretion of American Lighting Inc. Claims for defective products must be submitted in writing to American Lighting Inc's RGA Department within the warranty period. Upon approval of such return, American Lighting Inc reserves the right to inspect the product for misuse or abuse. Claims for indirect or consequential damages or for any product that, in American Lighting Inc's opinion, has been misused will be denied. This is a warranty of product reliability only and not a warranty of merchantability or fitness for a particular purpose. American Lighting Inc shall have no liability whatsoever in any event for payment of incidental or consequential damages, including, without limitations, installation costs and/or damages for personal injury and/or property. These products may represent a possible shock or fire hazard if improperly installed or altered in any way. This warranty does not apply to any product that has not been properly installed in accordance with current local codes and/or the National Electrical Code. Products that require a transformer, driver or power supply must be used in conjunction with American Lighting Inc's recommended power supply to ensure safety and retain product warranty. Limited Product Warranty applies to lengths up to 75 feet for rope light products.

STANDARD LINEAR WARRANTY

Rope light and linear lighting products in all their various types and shapes, whether LED or incandescent, are wired in series parallel. This means that several individual lamps or LEDs are wired together in series to equal 12V, 24V or 120V. Then these sections are wired together (in parallel) to light up in unison. If one solder joint, lamp or resistor fails, a whole section will not light. Due to the number of elements involved, and the numerous extenuating circumstances beyond our control, American Lighting Inc offers a Standard Linear Warranty on most linear lighting products. The limited liability warranty is listed above, however the Standard Linear Warranty offers replacement product by section due to defective material and/or workmanship for one year beginning from the date of shipment from American Lighting Inc's warehouse to the original purchaser.

USE OF LINEAR LIGHTING IN OUTDOOR APPLICATIONS

Incandescent rope light and LED Flexbrite UL 2388 custom cuts; incandescent and LED Flexbrite pre-packaged kits; and UL Listed (special order) cuts of LED Neon Flexbrite Plus and Economy have factory assembled power connections and end caps that seal the rope from moisture. Due to strict quality control standards, American Lighting is able to offer a limited warranty on these items rather than the standard linear lighting warranty that replaces product by defective section only. For outdoor applications, best practices include using kits interconnected (same length kits are best for color control of White LED Flexbrite) or using custom cuts that do not exceed 75 feet.

For all linear lighting categories, any non-rated field connection made in an outdoor application should be properly sealed with dielectric grease covering all conductive materials; and properly installed power connections and end caps, sealed with dielectric grease, silicone, and heat shrink tube. However, since non-rated (field executed) power connections of linear lighting products cannot be quality controlled, and outdoor use of non-rated product is not recommended, American Lighting cannot warrant the product to any purchaser.

PRODUCT SPECIFICATIONS

For the latest product information, updates, instructions and details concerning specifications, colors, finishes, performance, installation and design, visit www.americanlighting.com. Color may vary from the color printed herein due to limitations in photographic and printing processes. American Lighting Inc. reserves the right to change product specifications without notice. Other product specifications such as color temperature, wavelength characteristics and lumen output are subject to production limitations and may vary.

LED technology is changing rapidly, and not all color temperatures and performance levels can be duplicated at a later time. Best practices include purchasing 10-15% additional product for a project on the same initial order where white LED color temperatures must be maintained over project and product life. Eventual product replacement should be considered at layout and design stages. Best practices also include testing connections and product performance prior to mounting and/or installing.