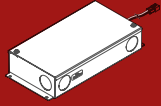


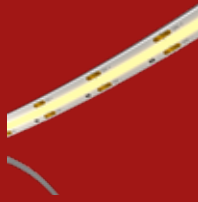


ACCENT





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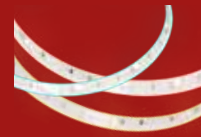
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Proper Sizing, Spacing and Lighting Techniques

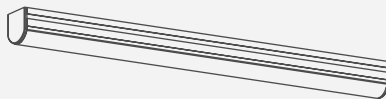
As its name suggests, under cabinet lighting refers to lights that are installed under a cabinet, resulting in illumination of the area immediately below a section of cabinets. It is most commonly used in kitchen areas, where additional lighting is useful for food preparation.

Types of under cabinet lighting



Puck lights

Pucks are the most versatile product as they can be installed in any application. Most of our pucks can either be installed as a surface mount or recessed into the cabinetry so that they are flush to the surface. Our pucks are designed to provide smooth and uniform light output.



Linears

Linears are great for efficient and uniform solutions. Our linears are all designed to be surface mounted and many of them can also pivot to focus them on other features such as the backsplash. Most linears come in a variety of sizes, so combined together they can cover the length of most surfaces.



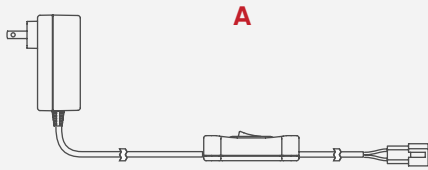
Tape lights

Tape lights, a flexible roll of LED's with an adhesive back that can virtually be installed in any application, even beyond under cabinet lighting. Tape lights have a super low profile and easy to install.

How many do I need?

If you are installing pucks, we recommend spacing them approximately 24" apart. For linears, you can either install them seamlessly from end to end or leave a gap equivalent to the size of the product.

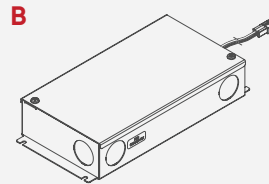
Power source



A

Low-voltage (12V)

Low-voltage systems include two parts: the light fixture and the driver. You would typically use one driver to power several products. The advantages of low-voltage are that the light fixture can often be sleeker as less components are required and since the wiring from the driver to the fixtures is low-voltage it is much thinner and less restrictive.



B

Direct wire (120V)

120V direct means that no other components are required to power the product. Either the LED's are 120V direct or a driver is integrated in each product. The advantage of a 120V product is the ease of installation.

Choosing the right Driver

We offer a wide range of plug-in **(A)** and direct wire drivers **(B)**. To select the right driver, simply add up the wattage from all your lights and choose a driver with a higher wattage.

Connections

Direct wire

Direct wire systems are typically installed by electrical contractors, it means that the power feed is connected directly inside the product or driver, without any plugs therefore no exposed wires. Direct wire installations must be enclosed in a connection box with a minimal volume for a safe connection. All of our direct wire products have the connection box built in to them with convenient knock-outs to discretely pass the wiring.

Plug-in

Plug-in options are really easy to install as they plug directly into an electrical outlet.

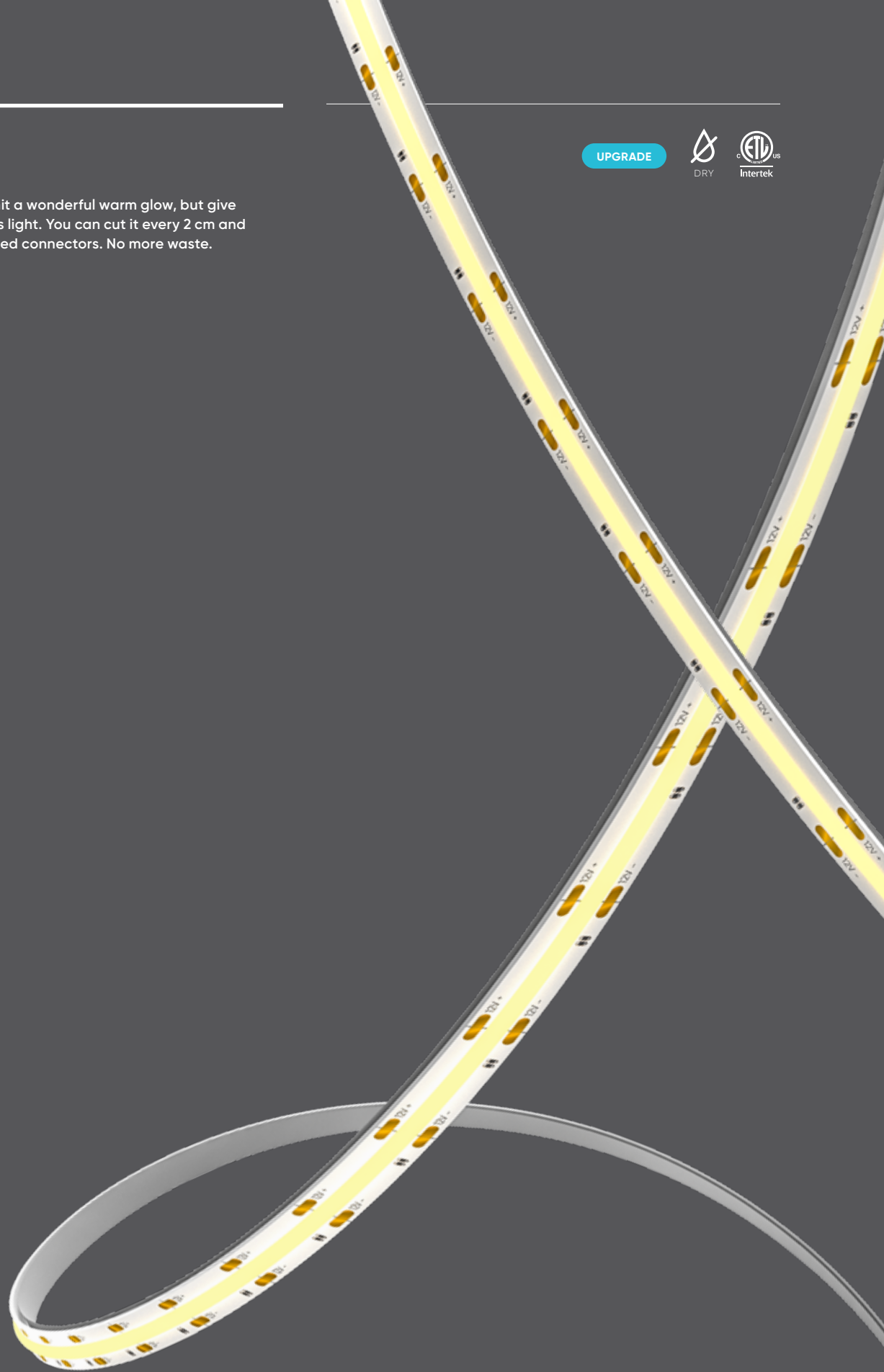


For optimal dimming try to use up at least 50% of the driver's capacity. For example, if all products come up to 10 watts, you would be much better off with a 12W driver than a 24W driver.

COB-tape

This tape will not only emit a wonderful warm glow, but give you continuous, seamless light. You can cut it every 2 cm and re-attach with the supplied connectors. No more waste.

UPGRADE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
COBTP1M	1m (39")	12 W	550 lm	90	3000 K	12 V
COBTP3M	3m (118")	24 W	1500 lm	90	3000 K	12 V
COBTP5M	5m (196")	48 W	2250 lm	90	3000 K	12 V
COBTP-REEL*	20m (65')	8 W /meter	500 lm /meter	90	3000 K	12 V
COBTP-REEL-4K*	20m (65')	8 W /meter	500 lm /meter	90	4000 K	12 V

*20m COB reels do not include a 12V driver. Plug-in or hard-wired power supply required for installation. Sold separately.

Specifications

12V DC LED plug-in driver included
(1m=12w / 3m=24w / 5m=48w)
Excellent color rendering
Seamless light emission (360 LEDs/meter)
Warm white light output
Superior LED performance and lifespan
Over 50,000 hours of service life
Can be cut at every cut mark (every 2cm)
Maximum run length of 5m (196") in a series
Dimmable with DALI dimming power supply and most low-voltage electronic dimmers
Refer to website for dimmer compatibility
5-year warranty

Power supplies: plug-in

ETR-LED10WPI
12V DC/10W class 2 LED driver
ETR-LED24WPI
12V DC/24W class 2 LED driver

Power supplies: hard-wired

BT06DIM-IC
6W dimmable LED hardwire driver
BT12DIM-IC
12W dimmable LED hardwire driver
BT24DIM-IC
24W dimmable LED hardwire driver
BT36DIM
36W dimmable LED hardwire driver
BT48DIM
48W dimmable LED hardwire driver

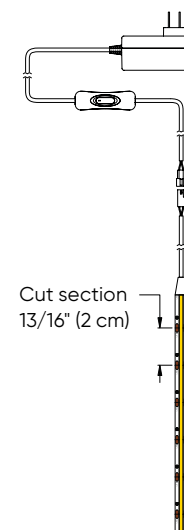
Accessories

COBTP-ALXT-BK
1 meter black aluminum extrusion with black lens
COBTP-ALXT-WH
1 meter white aluminum extrusion with white lens
COBTP-ALXT-L5M-BK
5 meter black lens for extrusions
COBTP-ALXT-L5M-WH
5 meter white lens for extrusions
COBTP-EXT02
2" extension with reconnect connectors
COBTP-EXT24
24" extension with reconnect connectors
COBTP-EXT60
60" extension with reconnect connectors
COBTP-CC06
Connection cord for hard-wired driver installation



COBTP1M	1 x 1m
COBTP3M	1 x 3m
COBTP5M	1 x 5m
COBTP-REEL*	1 x 20m (65')

* Driver not included



Linu

Our ultra-slim linear can be seamlessly connected together creating a long, break-free light emission.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LINU12	12"	4.3 W	400 lm	500 lm	90	3000 K	12 V
LINU04	4"	1.4 W	130 lm	160 lm	90	3000 K	12 V

Specifications

Over 50,000 hours of service life
 12" (30.5 cm) power cord included
 (model LINU12 only)
 Smooth linear wide spread
 Minimal heat emission
 No UV light emission
 Seamlessly interconnectable
 (No light breaks)
 Multiple fixtures can be linked together
 (Up to 6x LINU12 in series)
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● **SBA** Sandblasted aluminum

Note

Plug-in or hard-wired power supply required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALSi representative for more information.

Power supplies: plug-in

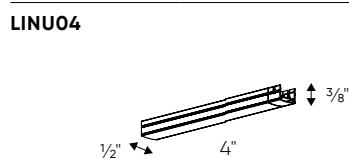
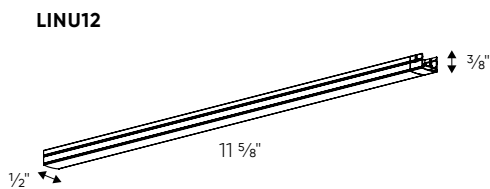
ETR-LED10WPI
 12V DC/10W class 2 LED driver
ETR-LED24WPI
 12V DC/24W class 2 LED driver

Power supplies: hard-wired

BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

Accessories

LINU04
 4" ultra-slim LED strip
LINU12-ACC-CROSS
 Illuminated cross-shaped connector
LINU12-ACC-L-LEFT
 Illuminated L-shaped connector
LINU12-ACC-L-RIGHT
 Illuminated L-shaped connector
LINU12-ACC-T-LEFT
 Illuminated T-shaped connector
LINU12-ACC-T-MIDDLE
 Illuminated T-shaped connector
LINU12-ACC-T-RIGHT
 Illuminated T-shaped connector
LINU12-EXT24
 24" extension cord
LINU12-EXT108
 108" extension cord



SwivLED

To swivel or not to swivel is the question. With an ultra-slim profile, our LED strips can be fixed or flexible. Because you have both types of brackets included with each model, the choice is yours.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SWIVLED12	13.125"	3.2 W	270 lm	300 lm	80	3000 K	12 V
SWIVLED12-4K	13.125"	3.1 W	275 lm	300 lm	80	4000 K	12 V
SWIVLEDHP	13.125"	4.5 W	420 lm	600 lm	80	3000 K	12 V
SWIVLEDHP-4K	13.125"	4.5 W	440 lm	600 lm	80	4000 K	12 V

Specifications

Over 50,000 hours of service life
 10" (25 cm) power cord included
 Smooth linear wide spread
 Minimal heat emission
 No UV light emission
 Multiple fixtures can be linked together
 (Up to 8x SWIVLED in series
 Up to 4x SWIVLEDHP in series)
 Refer to website for dimmer compatibility
 5-year warranty

Note

Plug-in or hard-wired power supply required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

Power supplies: plug-in

ETR-LED10WPI
 12V DC/10W class 2 LED driver
ETR-LED24WPI
 12V DC/24W class 2 LED driver

Power supplies: hard-wired

BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

Accessories

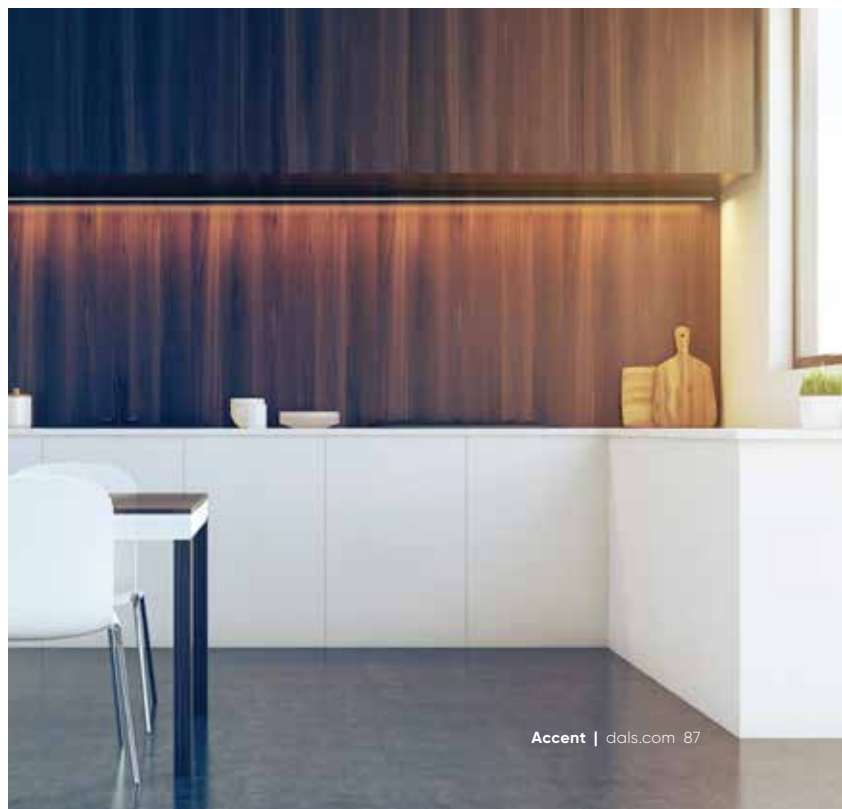
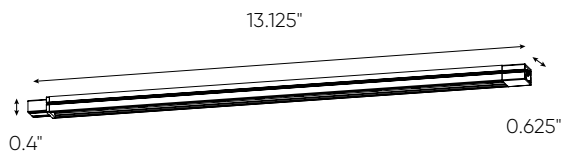
SWIVLED-EXT-10
 10" extension cord
SWIVLED-EXT-36
 36" extension cord
SWIVLED-EXT-60
 60" interconnection harness
SWIVLEDACC-45VCLIP
 45° clips
SWIVLED-CC10-OUTPUT
 10" output connector

Finish

● **SBA** Sandblasted aluminum

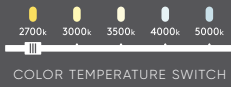
SWIVLED_

*Add 12.5" for each additional unit



PowerLED linear

Long runs and flexibility are the primary features of our smooth PowerLED linears. A sleek, driverless connection ensures smooth and continuous light in every application.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
6009CC	9"	3 W	250 lm	300 lm	80	2700 K/ 3000 K/ 3500 K/ 4000 K/ 5000 K	120 V
6012CC	12"	4 W	330 lm	400 lm	80		120 V
6024CC	24"	8 W	675 lm	800 lm	80		120 V
6036CC	36"	12 W	1080 lm	1200 lm	80		120 V
6048CC	48"	16 W	1300 lm	1800 lm	80		120 V

Specifications

Switch-selectable CCT: 2700 K/3000 K/
3500 K/4000 K/5000 K
Over 50,000 hours of service life
Dimmable with regular low-voltage
electronic dimmers
Smooth linear wide spread
Minimal heat emission
Robust construction
Multiple fixtures can be linked together
(up to 200W)
Refer to website for dimmer compatibility
5-year warranty

Accessories

6000-ACCE06
6" extension cord
6000-ACCE24
24" extension cord
6000-ACCE60
60" extension cord
6000-ACCLR
Kit of left and right L connectors
6000-ACCPC
6' power cord
6000-JB
Junction box

Finish

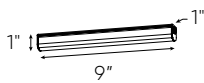
● **SBA** Sandblasted aluminum

Note

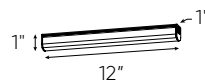
Junction box model 6000-JB or power
cord model 6000-ACCPC are required for
installation. Sold separately.

Other color °T and finishes available, but
may require MOQ's and longer lead times.
Please contact your DALs representative
for more information.

6009CC



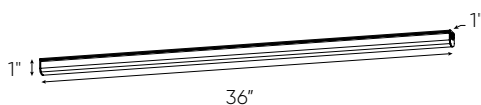
6012CC



6024CC



6036CC

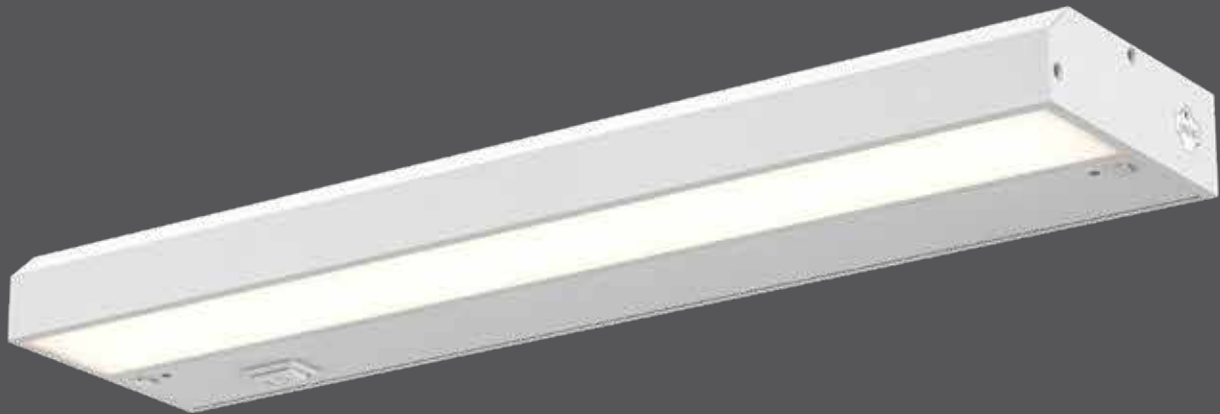


6048CC



ProLED linear

Everyone loves simplicity. That is exactly what you get when ordering this linear design. All accessories are included, and the ease of installation make it the right choice for your project.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
HLF09-3K	9"	3 W	200 lm	250 lm	90	3000 K	120 V
HLF12-3K	12"	4 W	380 lm	450 lm	90	3000 K	120 V
HLF18-3K	18"	8 W	675 lm	750 lm	90	3000 K	120 V
HLF24-3K	24"	12 W	900 lm	1000 lm	90	3000 K	120 V
HLF30-3K	30"	16 W	1100 lm	1200 lm	90	3000 K	120 V

Specifications

120 V direct connection or plug-in
 Dimmable with regular low-voltage electronic dimmers
 Over 50,000 hours of service life
 Interconnectable
 Robust construction

Finish

○ **WH** White

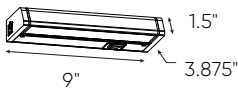
Accessories

9000-ACCE24
 24" extension cord
9000-ACCE72
 72" extension cord

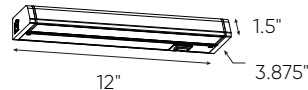
Note

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

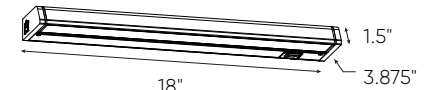
HLF09



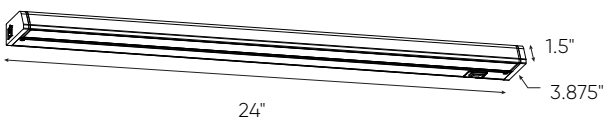
HLF12



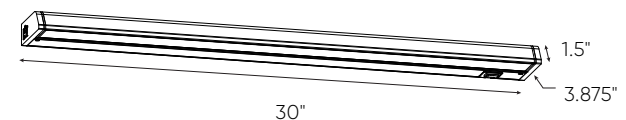
HLF18



HLF24



HLF30



CounterLED linear

When designing a linear, we always want our customers to have flexibility at their fingertips. This has become a reality with our CCT linear, as the toggle switch gives you the ability to choose between three color temperatures.



*Model 9009CC available with three selectable CCTs
2700K, 3000K, 4000K

Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
9009CC-WH	9"	3 W	200 lm	280 lm	90	2700 K/ 3000 K/ 4000 K	120 V
9012CC-WH	12"	5 W	335 lm	450 lm	90	2700 K/ 3000 K/ 3500 K/ 4000 K/ 5000 K	120 V
9018CC-WH	18"	8 W	560 lm	770 lm	90		120 V
9024CC-WH	24"	12 W	850 lm	1100 lm	90		120 V
9030CC-WH	30"	16 W	1115 lm	1600 lm	90		120 V

Specifications

Adjustable light source
 Switch-selectable CCT
 120 V direct connection or plug-in
 Dimmable with regular low-voltage electronic dimmers
 Over 50,000 hours of service life
 Interconnectable
 Robust construction
 Refer to website for dimmer compatibility
 5-year warranty

Finish

○ **WH** White

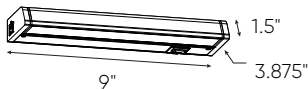
Note

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

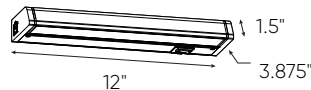
Accessories

9000-ACCE24
 24" extension cord
9000-ACCE72
 72" extension cord

9009CC-WH



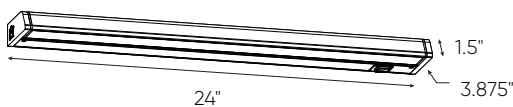
9012CC-WH



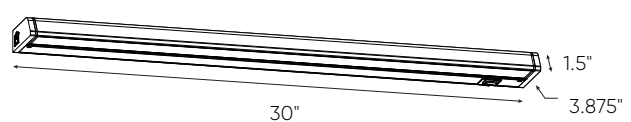
9018CC-WH



9024CC-WH

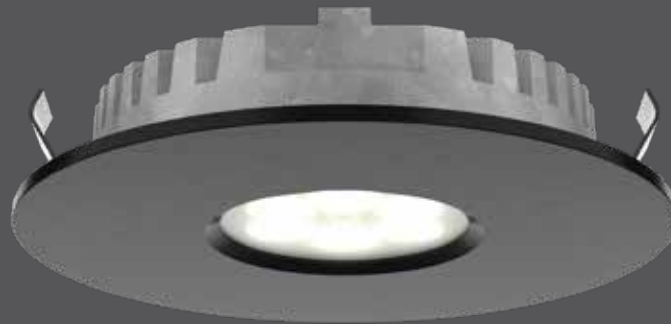


9030CC-WH



Super-puck recessed

Enjoy energy-saving white light in a variety of attractive finishes. These LED pucks are well suited to accent and task lighting under cabinets and in other areas.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
4001	Ø2.625"	1.6 W	135 lm	90	3000 K	12 V
4001HP	Ø2.625"	2.9 W	250 lm	90	3000 K	12 V

Specifications





12V DC LED driver required
 Over 50,000 hours of service life
 12" input lead with quick connector
 24" interconnection harness included
 Warm white light output
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Heat sink and thermal protection
 Steel and aluminum construction
 Frosted glass lens
 IC certification (suitable for direct contact with insulation)
 Refer to website for dimmer compatibility
 5-year warranty

Note:

Plug-in or hard-wired power supply required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

Finish

-  **BB** Brushed Brass (4001 only)
-  **BK** Black
-  **SN** Satin Nickel
-  **WH** White

Power supplies: plug-in

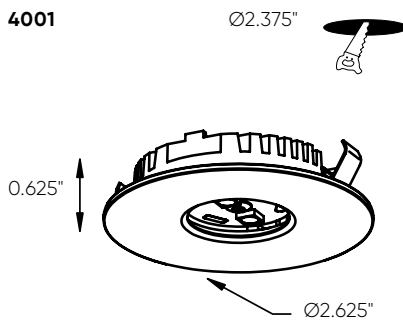
- ETR-LED10WPI**
12V DC/10W class 2 LED driver
- ETR-LED24WPI**
12V DC/24W class 2 LED driver

Power supplies: hard-wired

- BT06DIM-IC**
6W dimmable LED hardwire driver
- BT12DIM-IC**
12W dimmable LED hardwire driver
- BT24DIM-IC**
24W dimmable LED hardwire driver
- BT36DIM**
36W dimmable LED hardwire driver
- BT48DIM**
48W dimmable LED hardwire driver

Accessories

- 4000-E24**
24" extension cord
- 4000-E60**
60" extension cord
- 4000HRNS-24**
24" interconnection harness



Duo-puck



These robust LED pucks, featuring a frosted lens, deliver highly efficient punches of white light. Well suited for under-cabinet lighting and a variety of other applications.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
4005FR	Ø2.625"	1.5 W	90 lm	120 lm	80	3000 K	12 V
K4005FR	Ø2.625"	1.5 W*	90 lm	120 lm	80	3000 K	12 V
4005HP	Ø2.625"	2.6 W	235 lm	280 lm	80	3000 K	12 V

*Per fixture

Specifications

12V DC LED driver required
 Over 50,000 hours of service life
 12" input lead with quick connector
 24" interconnection harness included
 Can be recessed or surface mounted*
 Warm white light output
 Excellent color rendering
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Brighter than most equivalent 20W halogen pucks
 Steel/aluminum construction
 Frosted glass lens
 Refer to website for dimmer compatibility
 5-year warranty
 Kits available

Note

Plug-in or hard-wired power supply required for installation. Sold separately.

Surface mount adapter - 4005HP-SURF needed for 4005HP puck. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

Finish

- **BK** Black
- **SN** Satin Nickel
- **WH** White

Power supplies: plug-in

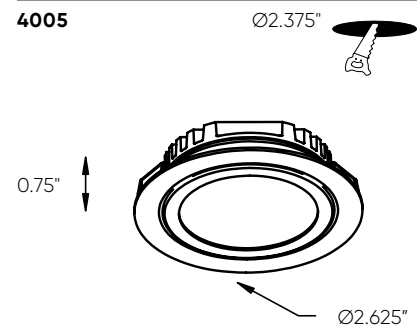
- ETR-LED10WPI**
12V DC/10W class 2 LED driver
- ETR-LED24WPI**
12V DC/24W class 2 LED driver

Power supplies: hard-wired

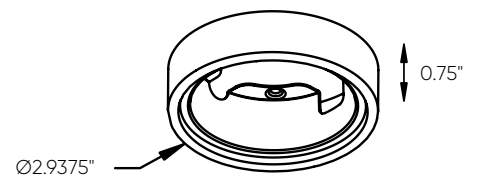
- BT06DIM-IC**
6W dimmable LED hardwire driver
- BT12DIM-IC**
12W dimmable LED hardwire driver
- BT24DIM-IC**
24W dimmable LED hardwire driver
- BT36DIM**
36W dimmable LED hardwire driver
- BT48DIM**
48W dimmable LED hardwire driver

Accessories

- 4000-E24**
24" extension cord
- 4000-E60**
60" extension cord
- 4000HRNS-24**
24" interconnection harness
- 4005HP-SURF-BK**
Surface mounted adapter, black
- 4005HP-SURF-SN**
Surface mounted adapter, satin nickel
- 4005HP-SURF-WH**
Surface mounted adapter, white

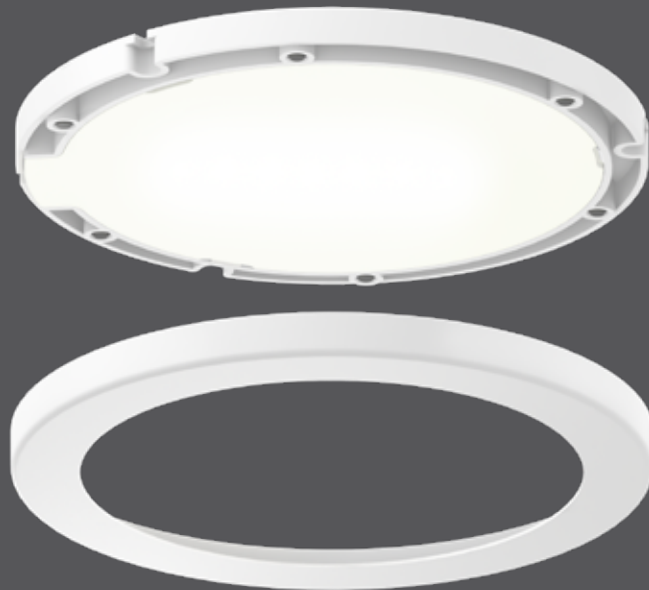


Surface-mount adapter



Ultra-slim puck

Thanks to its 1/4" profile, our 12V ultra-slim LED puck can be integrated onto any surface. Available as a single unit or as a kit of 3, in both 3000K or 4000K*. The choice is yours!



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
4006	Ø3.875"	3.6 W	250 lm	300 lm	90	3000 K	12 V

Specifications

12V DC LED driver required (4006/4006SQ)
 Over 50,000 hours of service life
 12" input lead with quick connector
 24" interconnection harness included
 Warm white light output
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Heat sink and thermal protection
 JA8 Certified
 Refer to website for dimmer compatibility
 5-year warranty

Note

Plug-in or hard-wired power supply required for installation when purchasing the single unit (4006). Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

Power supplies: plug-in

ETR-LED10WPI
 12V DC/10W class 2 LED driver
ETR-LED24WPI
 12V DC/24W class 2 LED driver

Power supplies: hard-wired

BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

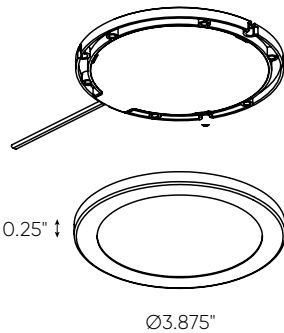
Finish

● **BK** Black
 ● **SN** Satin Nickel
 ○ **WH** White

Accessories

4000-E24
 24" extension cord
4000-E60
 60" extension cord
4000HRNS-24
 24" interconnection harness
4006-TRIM-BK
 Decorative trim in black
4006-TRIM-SN
 Decorative trim in satin nickel

4006



PowerLED puck



Making life simple for our customers is always a priority for us. With a direct 120 V driverless connection, we have accomplished our goal with our PowerLED pucks.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
6001	Ø2.75"	4.5 W	250 lm	350 lm	90	3000 K	120 V

Specifications

- 12" input and output lead with quick connector
- Can be hardwired to a junction box
- Can be interconnected
- Recessed or surface mounted installation
- Surface adapter included
- Superior LED performance and lifespan
- Smooth 360° wide spread
- Minimal heat emission
- Frosted lens
- Aluminum construction
- Refer to website for dimmer compatibility
- 5-year warranty

Finish

- **SN** Satin Nickel
- **WH** White

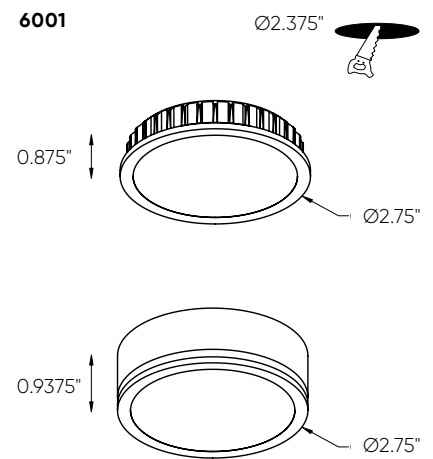
Accessories

- 6000-JB**
Junction box for 120 V series with one 12" extension cord
- 6001-PC**
72" power cord
- 6001-E24**
24" extension cord
- 6001-E60**
60" extension cord

Note

Junction box model 6000-JB or power cord model 6001-PC are required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



Mini-puck



Complete flexibility is now available with our mini LED pucks. Feel free to recess, surface mount or direct this warm LED light to attain your desired lighting effect.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDRDM1	Ø2"	1 W	80 lm	90 lm	80	3000 K	12 V

Specifications

12V DC LED driver required
 Over 50,000 hours of service life
 12" input lead with quick connector
 24" interconnection harness included
 Warm white light output
 Excellent color rendering
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Can be recessed or surface mounted
 Surface adapter included
 Frosted lens
 Aluminum construction
 Gimbal LED module
 Refer to website for dimmer compatibility
 5-year warranty
 Kits available

Finish

● **SBA** Sandblasted aluminum

Power supplies: plug-in

ETR-LED10WPI
 12V DC/10W class 2 LED driver
ETR-LED24WPI
 12V DC/24W class 2 LED driver

Power supplies: hard-wired

BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

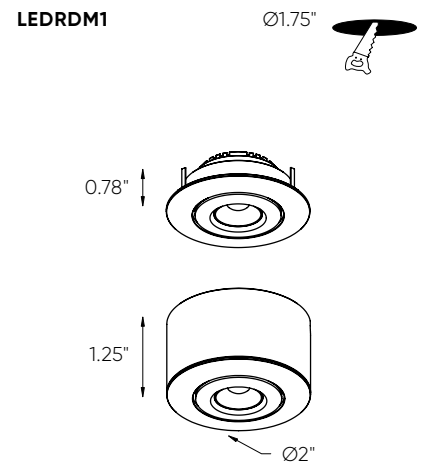
Accessories

4000-E24
 24" extension cord
4000-E60
 60" extension cord
4000HRNS-24
 24" interconnection harness

Note

Plug-in or hard-wired power supply required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



Eco-puck

The sleekness of this LED puck design makes it the right choice for cabinet and kitchen lighting applications. It can be dimmed to provide just the right ambience in your decor.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDRDP18	Ø2.75"	1.4 W	100 lm	130 lm	80	3000 K	12 V

Specifications

12V DC LED driver required
 Over 50,000 hours of service life
 12" input lead with quick connector
 24" interconnection harness included
 Warm white light output
 Recessed or surface mounted installation
 Surface adapter included
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Refer to website for dimmer compatibility
 5-year warranty

Note

Plug-in or hard-wired power supply required for installation. Sold separately.

Other color °T and finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

Power supplies: plug-in

ETR-LED10WPI
 12V DC/10W class 2 LED driver
ETR-LED24WPI
 12V DC/24W class 2 LED driver

Power supplies: hard-wired

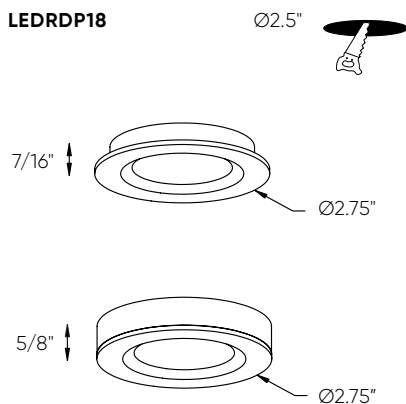
BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

Finish

○ **WH** White

Accessories

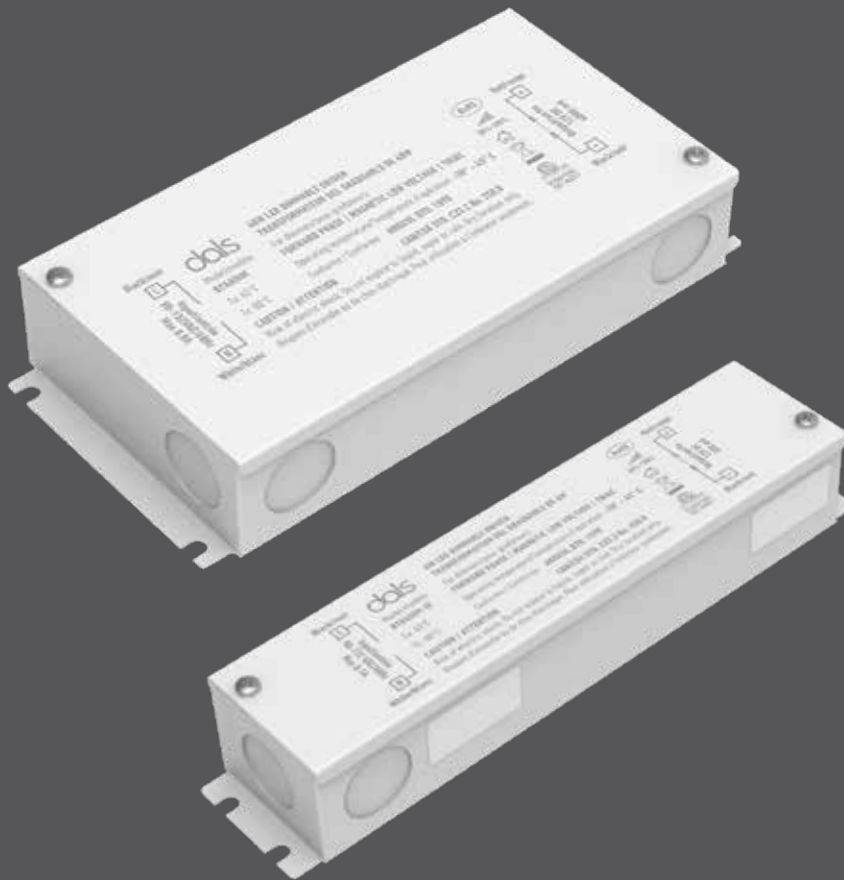
4000-E24
 24" extension cord
4000-E60
 60" extension cord
4000HRNS-24
 24" interconnection harness



LED dimmable drivers



Dimming is made easy with our LED Dimmable Driver series. These products will allow you to find just the right amount of light based on the time of day your lighting fixtures are being used.



Model

BT06DIM-IC

6 W dimmable LED hardwire driver

IC
RATED

BT12DIM-IC

12 W dimmable LED hardwire driver

IC
RATED

BT24DIM-IC

24 W dimmable LED hardwire driver

IC
RATED

BT36DIM

36 W dimmable LED hardwire driver

BT48DIM

48W dimmable LED hardwire driver

Specifications

Constant voltage mode power supply

AC-dimming supply
(with TRIAC or ELV dimmer)

Protection: short circuit / Over voltage

Integrated junction box for
hard-wire installation

Fully isolated metal case -
Cooling by air convection

ETL certification

Optimal dimming when used at 50%
or more of total load

Input voltage: 100VAC-230VAC, 50/60Hz

Output voltage: 12V DC

Load Range: 50% to 100%

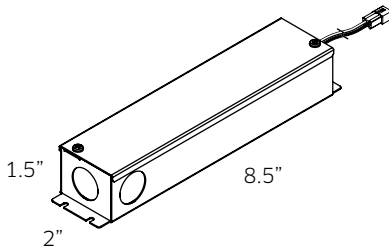
Operating temperature: -30°C to 45°C

5-year warranty

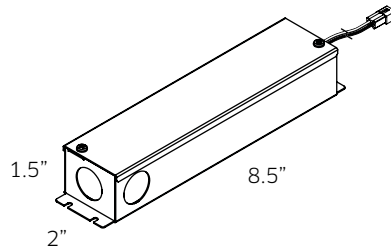
Finish

WH White

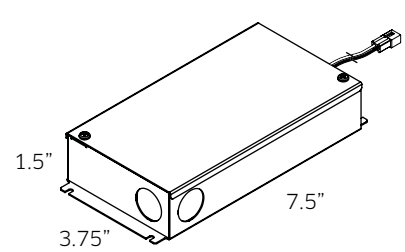
BT06DIM-IC



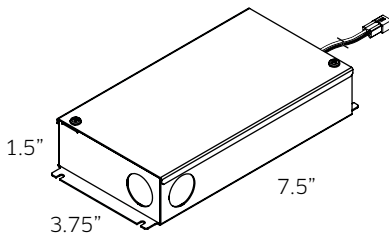
BT12DIM-IC



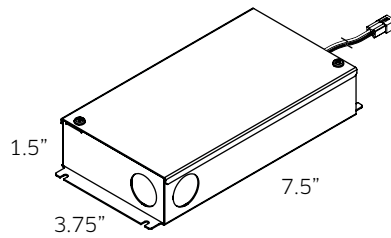
BT24DIM-IC

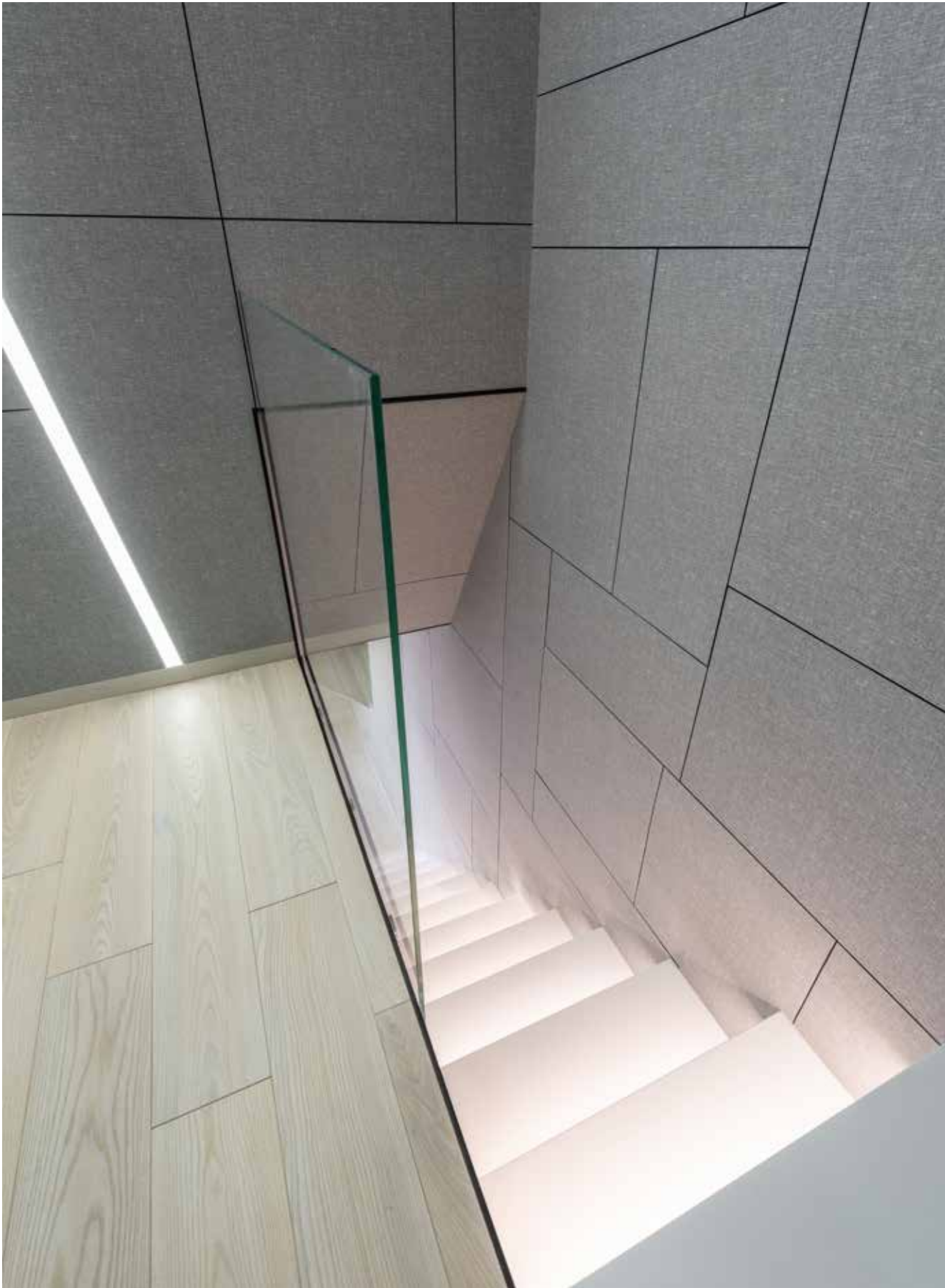


BT36DIM



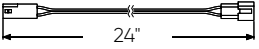



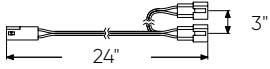

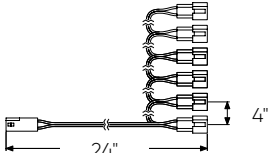

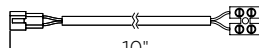

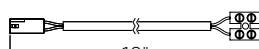

BT48DIM























Accessories

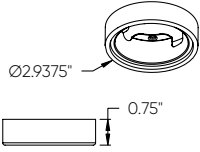

12V GENERAL ACCESSORIES				
Title		Model	Finish	Specification
LED Extension Accessory		4000-E24	Black	<ul style="list-style-type: none"> • 24" extension cord for 12 V LED products • Quick-connect installation
				
LED Extension Accessory		4000-E60	Black	<ul style="list-style-type: none"> • 60" extension cord for 12 V LED products • Quick-connect installation
				
LED Harness Accessory		4000HRNS-24	Black	<ul style="list-style-type: none"> • 24" interconnection harness for 12 V LED products • Quick-connect installation
				
LED Harness Accessory		LEDHRNS-6	Black	<ul style="list-style-type: none"> • 24" 6 direction interconnection harness for 12 V LED products • Quick-connect installation
				
LED Product Accessory		LEDACC-SCTE-REC	Black	<ul style="list-style-type: none"> • 10" connection cord for 12 V LED products • One end with screw terminal and one end with DALI receptacle • Quick-connect installation
				
LED Product Accessory		LEDACC-SCTE-PLUG	Black	<ul style="list-style-type: none"> • 10" connection cord for 12 V LED products • One end with screw terminal and one end with DALI plug • Quick-connect installation
				

LINU ACCESSORIES

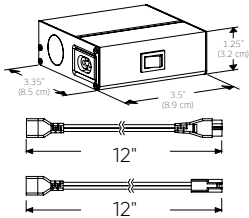

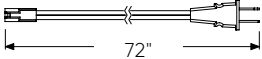

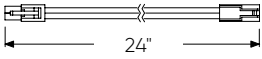

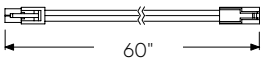

Model	Specification	
<p>LINU-EXT24</p> 		<ul style="list-style-type: none"> • 24in. extension cord for LINU series • Quick-connect installation
<p>LINU-EXT108</p> 		<ul style="list-style-type: none"> • 108in. extension cord for LINU series • Quick-connect installation
<p>LINU12-ACC-CROSS</p> 		<ul style="list-style-type: none"> • X connector for LINU series • Quick-connect installation
<p>LINU12-ACC-L-LEFT</p> 		<ul style="list-style-type: none"> • Left L connector for LINU series • Quick-connect installation
<p>LINU12-ACC-L-RIGHT</p> 		<ul style="list-style-type: none"> • Right L connector for LINU series • Quick-connect installation
<p>LINU12-ACC-T-LEFT</p> 		<ul style="list-style-type: none"> • Left T connector for LINU series • Quick-connect installation
<p>LINU12-ACC-T-MIDDLE</p> 		<ul style="list-style-type: none"> • T connector for LINU series • Quick-connect installation
<p>LINU12-ACC-T-RIGHT</p> 		<ul style="list-style-type: none"> • Right T connector for LINU series • Quick-connect installation

Accessories


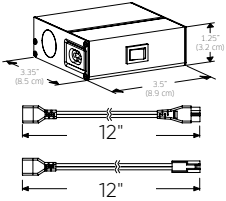

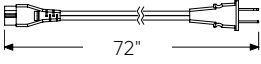

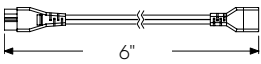

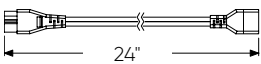

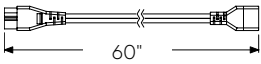

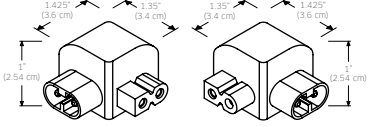

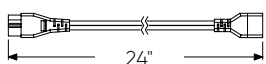

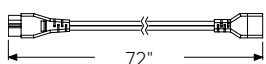
DUO-PUCK ACCESSORIES

Model		Compatibility	Finish	Specification
4005HP-SURF-BK 4005HP-SURF-SN 4005HP-SURF-WH		4005FR K4005FR 4005HP	Black Satin Nickel White	<ul style="list-style-type: none"> • Surface adapter for 4005FR/4005HP series • Mounts very easily using a spring mechanism
				













120V POWERLED PUCK ACCESSORIES

Model		Compatibility	Finish	Specification
6000-JB		6001	White	<ul style="list-style-type: none"> • Hardwire junction box for PowerLed pucks and linears series • Quick-connect installation • Allows hard-wired 120V setup
				
6001-PC		6001	White	<ul style="list-style-type: none"> • 72" power cord for PowerLed pucks • On/off switch on cord • Quick-connect installation • Plug-in version
				
6001-E24		6001	White	<ul style="list-style-type: none"> • 24" extension cord for PowerLed pucks series • One end with male connector and one end with female connector • Quick-connect installation
				
6001-E60		6001	White	<ul style="list-style-type: none"> • 60" extension cord for PowerLed pucks series • One end with male connector and one end with female connector • Quick-connect installation
				


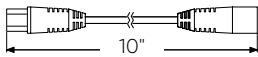

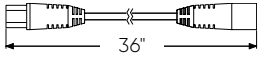

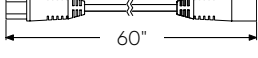



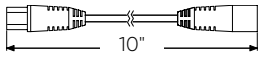
120V LINEAR ACCESSORIES

Model	Compatibility	Finish	Specification
6000-JB 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • Hardwire junction box for PowerLED pucks and linears series • Quick-connect installation • Allows hard-wired 120V setup
6000-ACCPC 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • 72" power cord for PowerLED linear series • On/off switch on cord • Quick-connect installation • Plug-in version
6000-ACCE06 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • 6" extension cord for PowerLED linear series • One end with male connector and one end with female connector • Quick-connect installation
6000-ACCE24 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • 24" extension cord for PowerLED linear series • One end with male connector and one end with female connector • Quick-connect installation
6000-ACCE60 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • 60" extension cord for PowerLED linear series • One end with male connector and one end with female connector • Quick-connect installation
6000-ACCLR 		6009CC 6012CC 6024CC 6036CC 6048CC	White <ul style="list-style-type: none"> • Kit of left and right L connectors
9000-ACCE24 		9009CC HLF09 9012CC HLF12 9018CC HLF18 9024CC HLF24 9030CC HLF30	White <ul style="list-style-type: none"> • 24" extension cord for 9000 and HLF linear series • One end with male connector and one end with female connector • Quick-connect installation
9000-ACCE72 		9009CC HLF09 9012CC HLF12 9018CC HLF18 9024CC HLF24 9030CC HLF30	White <ul style="list-style-type: none"> • 72" extension cord for 9000 and HLF linear series • One end with male connector and one end with female connector • Quick-connect installation



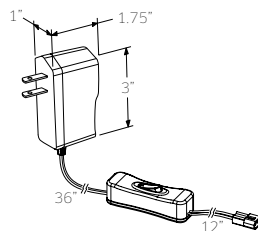


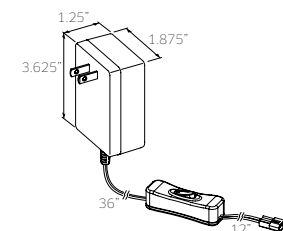
Accessories

COB-TAPE ACCESSORIES				
		Model	Finish	Specifications
Extrusions 		COBTP-ALXT-BK COBTP-ALXT-WH	Black White	<ul style="list-style-type: none"> • 1 meter black aluminum extrusion with black lens • 1 meter white aluminum extrusion with white lens
Extrusions 		COBTP-ALXT-L5M-BK COBTP-ALXT-L5M-WH	Black White	<ul style="list-style-type: none"> • 5 meter roll of black aluminum extrusion with black lens • 5 meter roll of white aluminum extrusion with white lens
COB-tape Extension Cord 		COBTP-CC06	White	• 6 in. connection cord for hard-wired driver installation for COB tape
COB-tape Extension Cord 		COBTP-EXT02	White	• 2 in. extension cord with reconnect connectors for COB tape
COB-tape Extension Cord 		COBTP-EXT24	White	• 24 in. extension cord with reconnect connectors for COB tape
COB-tape Extension Cord 		COBTP-EXT60	White	• 60 in. extension cord with reconnect connectors for COB tape

SWIVLED ACCESSORIES

		Model	Finish	Specifications
SwivLED Extension Cord 		SWIVLED-EXT10	White	<ul style="list-style-type: none"> • 10" extension cord for SwivLED series • One end with male connector and one end with female connector • Can be connected together • Quick-connect installation
SwivLED Extension Cord 		SWIVLED-EXT36	White	<ul style="list-style-type: none"> • 36" extension cord for SwivLED series strips • One end with male connector and one end with female connector • Can be connected together • Quick-connect installation
SwivLED Extension Cord 		SWIVLED-EXT60	White	<ul style="list-style-type: none"> • 60" extension cord for SwivLED series strips • One end with male connector and one end with female connector • Can be connected together • Quick-connect installation
SwivLED Mounting brackets 		SWIVLEDACC-45VCLIP	Chrome	<ul style="list-style-type: none"> • 45 Degree Brackets for SwivLED Series
SwivLED Connection Accessory 		SWIVLED-CC10-OUTPUT	White	<ul style="list-style-type: none"> • 10" extension cord for SwivLED series • One end with male connector and one end with female connector • Can be connected together • Quick-connect installation

ELECTRONIC LOW-VOLTAGE TRANSFORMERS

Model		Specifications
ETR-LED10WP1 Electronic Low-Voltage Transformer  		<ul style="list-style-type: none"> • On/off switch on cord • 48" (1.22 m) cord with practical "click-in" connector compatible with the complete LED low-voltage system • 120V AC to 12V DC LED plug-in driver • Class 2 • Maximum: 12W • Efficiency level VI compliant
ETR-LED24WP1 Electronic Low-Voltage Transformer  		<ul style="list-style-type: none"> • On/off switch on cord • 48" (1.22 m) cord with practical "click-in" connector compatible with the complete LED low-voltage system • 120V AC to 12V DC LED plug-in driver • Class 2 • Maximum: 24W • Efficiency level VI compliant