

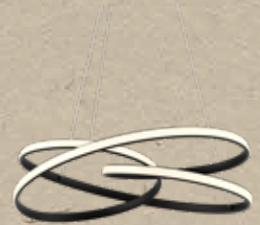
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20
22

LIGHTING
DESIGN
GUIDE



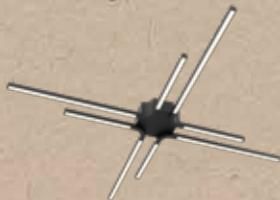
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dals

Lighting Design Guide 2022



Our mission

Our mission is to offer the highest level of service and quality through an innovative, functional and complete product line.

DALS Lighting is a manufacturer of designer lighting products focusing on smart, innovative and emerging technologies. Our lighting systems are displayed and stocked at several lighting showrooms and retailers, electrical distributors and e-commerce platforms.

Our products are also sold on projects across North America through an extensive network of agents who work with architects, engineers, contractors and distributors. We strive for excellent service, superior to market lead times, environmental innovation and product quality.



TWIST PENDANT / P. 88

dals



Our milestones

2008

DALS Lighting Inc. was founded and quickly grew to become a leader in Accent Lighting by launching an innovative LED product line.

2009 - 2014

DALS continued its steady growth by shifting all of its product lines to LED light sources while continuing to focus on best in class service.

2015

Following its rapid growth with LED products across North America, DALS launched its LED Design Guide, which focused exclusively on LED technology and included several new innovative items. DALS also opened its LED lighting showroom at the Dallas Market Center.

2016

DALS moved into its new headquarters in Blainville, Quebec, Canada. DALS also expanded its U.S. operations in Coral Springs, Florida.

2017

DALS introduced its first Smart Home lighting products and also started exhibiting at Lightfair International.

2018-2019

DALS launched its Smart Home eco-system which includes a range of connected products that are easy to use with the DALS mobile app. The launch of this category has generated a lot of excitement in the industry and we've dedicated a team to accelerate the continued development and optimization in this division.

2020-2021

In 2020 DALS opened its new atrium showroom at the Dallas Market Center and launched its largest new product assortment ever, including the new DALS Connect platform. Throughout 2020 and 2021 DALS and its team also navigated the unprecedented Covid pandemic with the main focus on employee and community wellbeing.

2022

Heading into 2022, DALS will be expanding its Canadian headquarters and warehouse to continue supporting its growth and maintaining a strong inventory position. DALS is also launching several new products with a continued focus on the DALS Connect eco-system.



NEW

New product

This symbol depicts a new product launching this year. Look for specifications regarding these products in this catalog.

UPGRADE

Product upgrade

When you see this symbol, it marks that an existing product has gone through extensive enhancements.



LOW-GLARE

Low-glare

The regressed positioning of the LED module in this series of downlights greatly eliminates glare.



CHANGE COLORS

Change colors

RGBW color changing light – choose your favorite color to create different atmospheres, or use it for general illumination with a range from warm-, to cool-white.



AIR TIGHT

Air tight

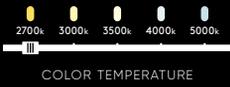
Airtight fixtures help keep air conditioning or heating from leaking out of the home through holes in the ceiling.

JA8

CERTIFIED

JA8/Title 24

This certification ensures that the lighting control system is designed, installed, and programmed correctly to satisfy the JA8/Title 24 Lighting building code of California.



CCT switch

These types of lights provide you with the ability to change the color temperature. Within one fixture, you have multiple color temperatures that range from warm white to cool white.



IC rated

"IC" stands for Insulation Contact. IC rating is essentially a measure used to determine if a recessed downlight is suitable to come into contact with your home's insulation or not.



Smart home

This symbol indicates that the light fixture can be controlled from the DALI Connect app. You can remotely adjust the lighting in your home from anywhere, enjoy greater control over the lighting effects such as dimming and light color, and establish automated lighting schedules around your lifestyle.



DRY LOCATION

Dry location

Dry-rated lights don't protect against condensation and should not come into contact with water. However, these fixtures do withstand brief exposure to moisture with proper ventilation.



DAMP RATED

Damp rated

Damp-rated lights are used in places that have some contact with moisture, but not in areas with constant or direct exposure to water. For example, you can use damp-location rated fixtures to illuminate the area directly outside your shower.



WET RATED

Wet rated

Wet-rated lighting fixtures are used in places with direct exposure to water (ex. inside the shower). Fixtures rated for wet locations use waterproof seals to protect their internal components from moisture.



ADA compliant

The ADA sets regulations that assert limits and standards that contractors must meet and comply with when installing light fixtures in public buildings. To be considered ADA compliant, the fixture cannot extend more than 4 inches into the hallway, walkway or corridor to protect people with disabilities from bumping into them and harming themselves.



Bluetooth compatible

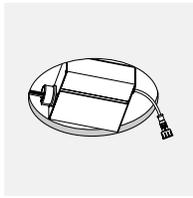
This smart light, while Bluetooth compatible, can be seamlessly integrated into your DALI Connect ecosystem.



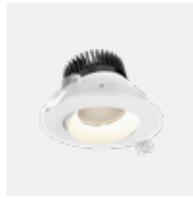
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Recessed

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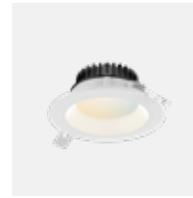
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MFD03-CC



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PINPOINT SERIES
MSL1/2



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PINPOINT SERIES
MSL4/5/10/5G/10G



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RGR2/4/6-CC



42
RGR SERIES
RGR2/4/6SQ-CC



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RGR SMART
SM-RGR4



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FACET
RGM2-CC
RGM4-CC



46
HILUX
HPD4/6/8-CC
HPD4/6/8-CC-V



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PIVOT
FGM4/6-CC



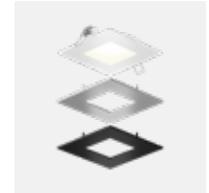
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SCOPE
LEDDOWNG3/G4
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INDIRECT
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54
MYSTIQUE
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SPN6-CC



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MYSTIQUE SQUARE
SPN4SQ-CC
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EXCEL
5003-CC/5004-CC
5005-CC-5006-CC



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5004SQ-CC



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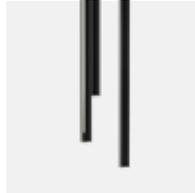
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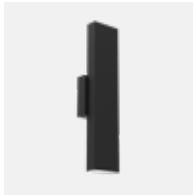
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EDINBURGH
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HARLOW
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LEDWALL01D



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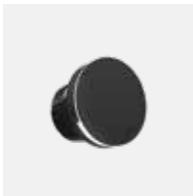
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PEARL
LEDSTEP004D



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CAMBER
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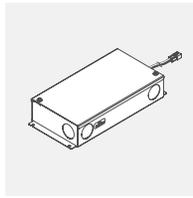
ARC
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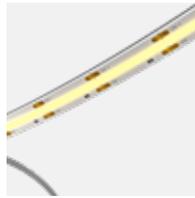
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SWIVLED



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9009CC/ 9012CC/
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SMART STARTER PACK
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A19 SMART
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BR30 SMART
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274
PAR20 SMART
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SMART PUCK
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SMART OUTDOOR TAPE
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286
SMART WALL
CONTROLLER
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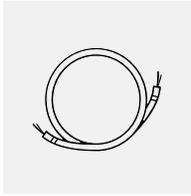
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308
STATURE
LEDPATH003D
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310
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LTRP-60
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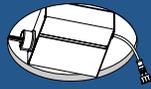


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Recessed

Recessed

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PINPOINT SERIES
MSL4/5/10/5G/10G



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RGR2/4/6-CC



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RGR SERIES
RGR2/4/6SQ-CC



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RGR SMART
SM-RGR4



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FACET
RGM2-CC
RGM4-CC



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HILUX
HPD4/6/8-CC
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FGM4/6-CC



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INDIRECT
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MYSTIQUE
SPN4-CC
SPN6-CC



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MYSTIQUE SQUARE
SPN4SQ-CC
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EXCEL PRO
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EXCEL SMART
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2006



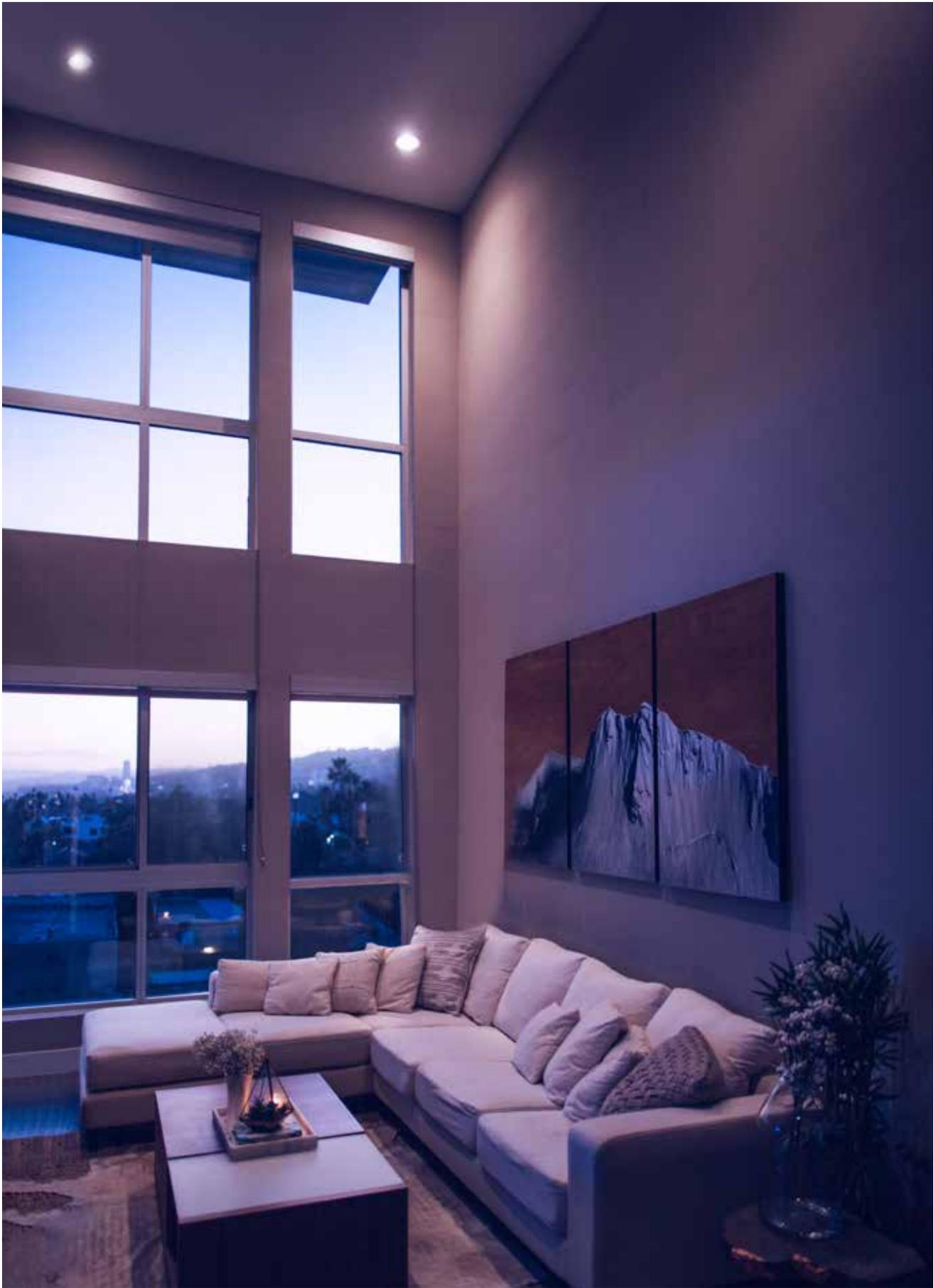
66
ALTER SERIES
RTF4-3K
RTF4-CC



68
ALTER SERIES
LEDPNLR56-CC

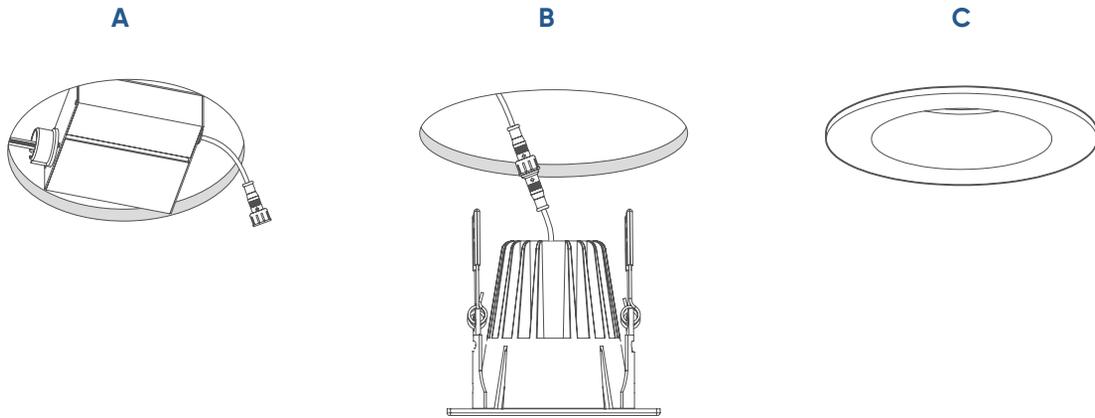


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Proper Sizing, Spacing and Downlighting Techniques

The components Our recessed kits include two main components: the driver and the fixture.



The driver (A)

is what is recessed into the ceiling and consists of the electrical parts that bring power to the light.

The fixture (B & C)

is what's visible to people in the room and gives the light its aesthetic.

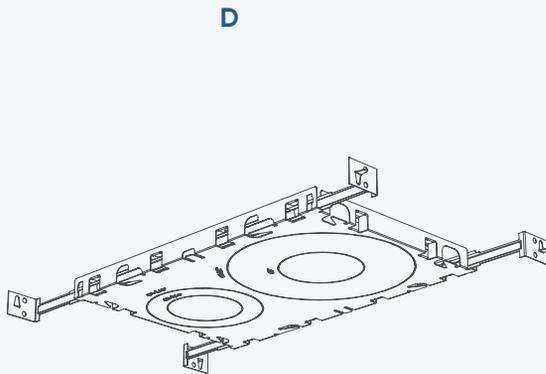


Fixtures and drivers are sized to correlate with one another and are sold together with all of our recessed lights.

Panels. Spotlights. Downlights. Whatever you call recessed lights, they're some of the most versatile lighting options out there. The most common use of recessed lighting, and what we'll focus on here, is recessed downlighting from the ceiling.

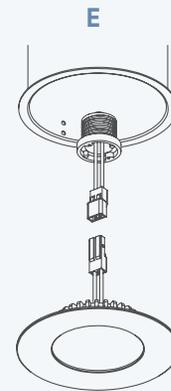
Installation type

What fixture you choose starts with knowing whether it will be used in a new construction, a remodel or as a retrofit.



New construction

Locations with visible ceiling joists and without drywall. Lights can be used with our rough-in plates (**D**) to help in the installation process.



Remodels

When the joists are not exposed or if you want to upgrade your current system to LED.

Retrofit

When an existing bulb is removed from the original housing, and replaced with an LED trim (**E**).

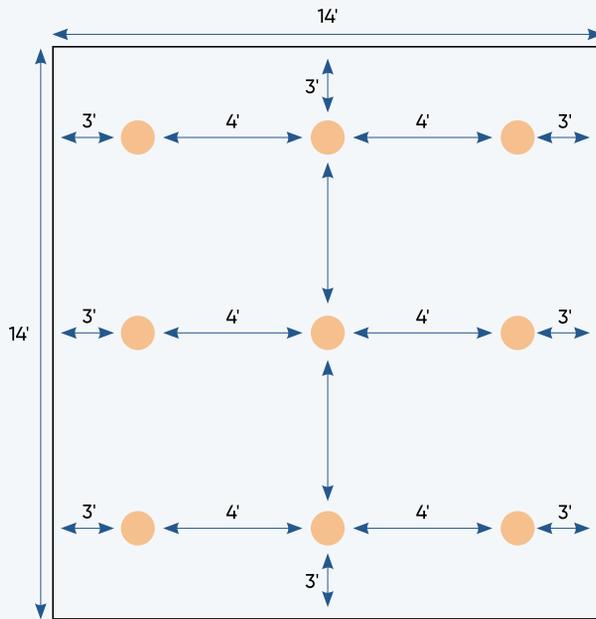
**GOOD
TO KNOW!**

Most of Dals' recessed fixtures are designed for new construction and remodels. These fixtures are installed through a small opening in the ceiling and held in place with clips.

**GOOD
TO KNOW!**

A rough-in plate is designed for new construction or renovations where the ceiling framing is exposed. It allows for proper placement of your recessed light and is made from sturdy galvanized steel.

How many downlights do I need?



A simple method for estimating the number of downlights required is as follows:

Recessed downlights are generally positioned 2 to 3 feet away from walls with a space of 3 to 4 feet between each light. Dividing the ceiling height by two is a way of gauging how much space to leave between each downlight.

Thus, if your ceiling is 8 foot high, place your lights 4 feet apart.



In Canada, 4" recessed lights are the most popular, in the U.S., 6" are most commonly used.



Revolve

Our Recessed family has grown with a new range of adjustable downlights. The effortless design and high functionality of these fixtures are sure to make a welcome addition in any room.

NEW WET LOW-GLARE ENERGY STAR Intertek IC RATED

30° SWIVEL/DIRECTIONAL AIR TIGHT

2700k 3000k 3500k 4000k 5000k COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
GBR35-CC	3.5"	12 W	800 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
GBR06-CC	6"	20 W	1500 lm			

Specifications

Every fixture includes a junction box with an integrated driver
 Over 50,000 hours service life
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K
 40° beam angle
 30° tilting, 360° rotation
 Cast aluminum construction
 Suitable for wet locations
 Compatible with TRIAC and ELV dimmers
 Refer to website for dimmer compatibility
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 5-year warranty

Finish

○ **WH** White

Accessories

RFP-UNI (GBR06)
 Universal rough-in plate
RFP-35 (GBR35)
 Rough-in plate
RFP-46 (GBR06)
 Rough-in plate

Order example

GBR06-CC-WH

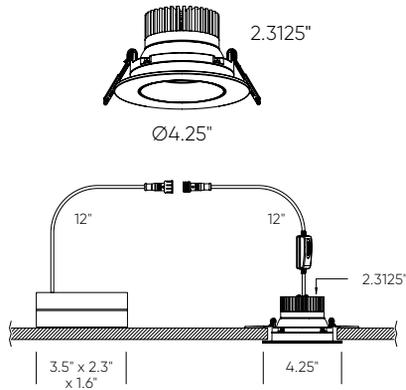
Dimmable 6" deep regressed gimbal in a white finish

Note

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

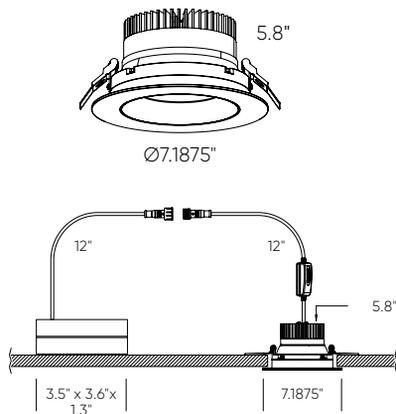
GBR35-CC

Ø3-1/2" 



GBR06-CC

Ø6-1/2" 



Etch

The Etch range of circular recessed downlights, characterised by a deep-set LED position, provides a functional solution to general lighting without the uncomfortable glare.

NEW

WET LOW-GLARE

Intertek IC RATED

AIR TIGHT

COLOR TEMPERATURE

2700k 3000k 3500k 4000k 5000k



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
DDP4-CC	4"	15 W	1000 lm	90	2700, 3000, 3500,	120 V
DDP6-CC	6"	20 W	1500 lm		4000, 5000 K	

Specifications

Every fixture includes a junction box with an integrated driver
 Over 50,000 hours of service life
 Can be daisy chained
 Smooth 360° wide spread
 125° beam angle
 Minimal heat emission
 Frosted lens
 Edge lit technology
 Cast aluminum construction
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K
 Easy-access CCT switch on panel wire
 Very low profile
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Suitable for wet locations
 Ideal operating temperature: -20° to 40° C
 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 DALs representative for more information.

Order example

DDP4-CC-WH

White 4" deep regressed panel with 1000 lumens at 3000 K

Accessories

RFP-46

Rough-in plate

RFP-UNI

Universal rough-in plate

DDP4-TRIM-BK

4" recessed panel trim in black

DDP6-TRIM-BK

6" recessed panel trim in black



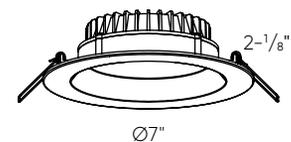
DDP4-CC

Ø4-1/4"



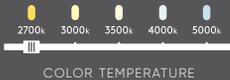
DDP6-CC

Ø6-1/2"



Aperture

From residential use to art galleries & boutiques, our multi-function downlight will check all the boxes. You can choose between recessed or spotlight, control the beam angle, and tilt the head 90 degrees.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
MFD03-CC	3"	8 W	600 lm	750 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Every fixture includes a junction box with integrated dimmable driver
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K
 Can be daisy chained
 Superior LED performance and lifespan
 90° tilting, 360° rotation
 Adjustable beam angle from 30° to 60°
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 JA8 Certified
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

Accessories

RFP-UNI
 Universal rough-in plate

Order example

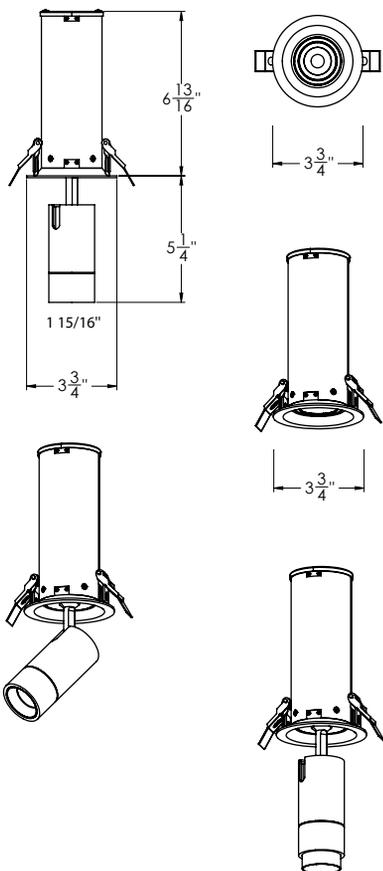
MFD03-CC-BK
 Dimmable MFD03 multi-function recessed fixture in a black finish

Note

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

MFD03-CC

Ø3-3/8" 



Pinpoint series

Providing a contemporary and functional style to any space. Framed by a powder-coated finish, these high-output fixtures provide a crisp, low-glare emission.

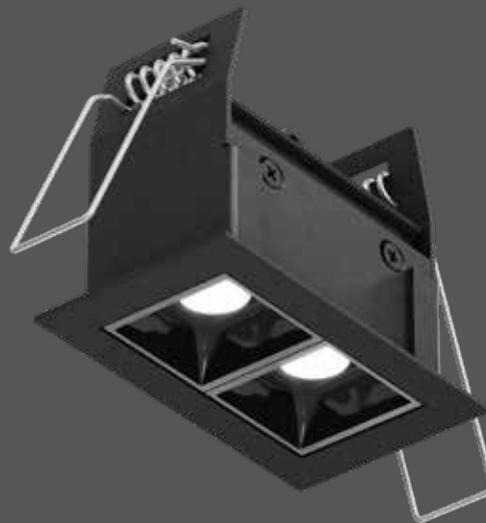
UPGRADE



DRY



LOW-GLARE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
MSL1-3K	2"	4 W	170 lm	200 lm	90	3000 K	120 V
MSL2-3K	3"	6 W	320 lm	400 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Every fixture includes a junction box with integrated driver
 Non-dimmable
 Can be daisy chained
 Superior LED performance and lifespan
 Regressed light source
 Minimal heat emission
 Aluminum construction
 Suitable for dry locations
 5-year warranty

Accessories

RFP-MSL1
 Rough-in plate for MSL1
RFP-MSL2
 Rough-in plate for MSL2

Finish

○ **AWH** White
 ● **BK** Black

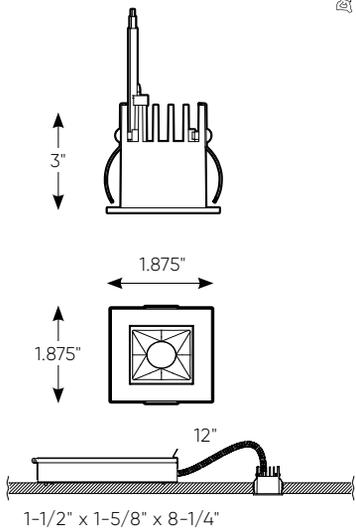
Order example

MSL2-3K-BK
 Non-dimmable MSL2-3K 3" recessed downlight fixture in a black finish

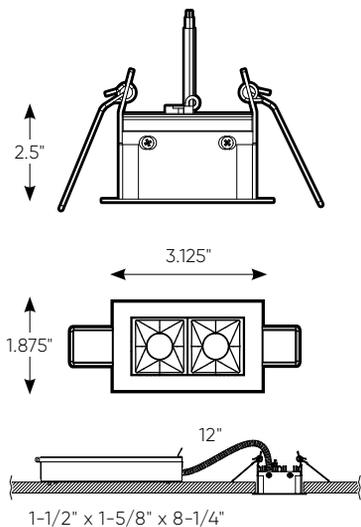
Note

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

MSL1-3K 1-9/16" x 1-9/16"



MSL2-3K 1-9/16" x 2-5/8"



Pinpoint series

Providing a contemporary and functional style to any space, the MSL recessed series is available in various styles & features. Framed by a powder-coated finish, these high-output fixtures provide a crisp, low-glare emission. Available with pivoting multi-directional* optics or a traditional fixed downlight.

UPGRADE

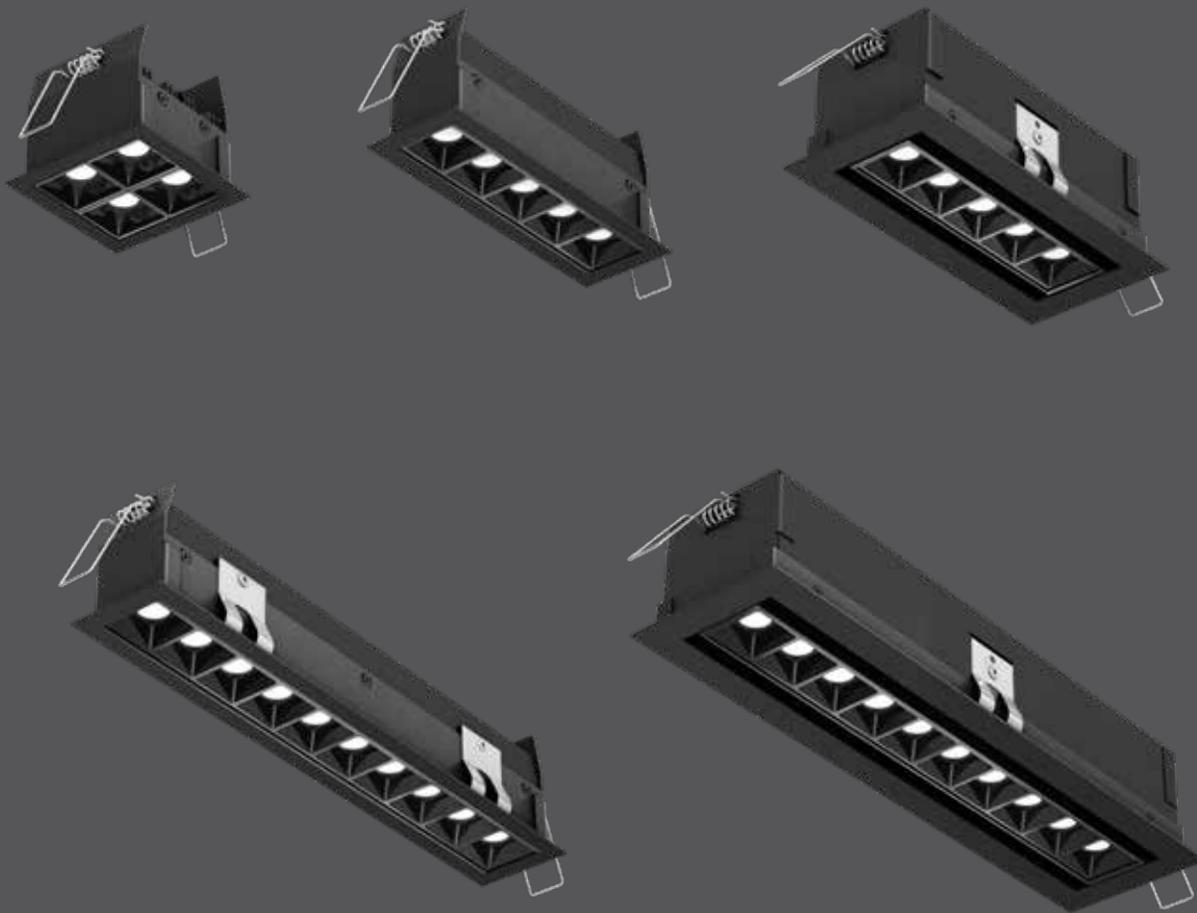
DRY

30°
SWIVEL/DIRECTIONAL*

LOW-GLARE

Intertek

IC
RATED**



*Models MSL5G-3K and MSL10G-3K only
**Models MSL4-3K, MSL5G-3K and MSL10G-3K only

Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
MSL4-3K	3"	11 W	600 lm	880 lm	90	3000 K	120 V
MSL5-3K	7"	13 W	800 lm	1100 lm	90	3000 K	120 V
MSL5G-3K	7"	13 W	800 lm	1100 lm	90	3000 K	120 V
MSL10-3K	13"	26 W	1700 lm	2200 lm	90	3000 K	120 V
MSL10G-3K	13"	26 W	1700 lm	2200 lm	90	3000 K	120 V

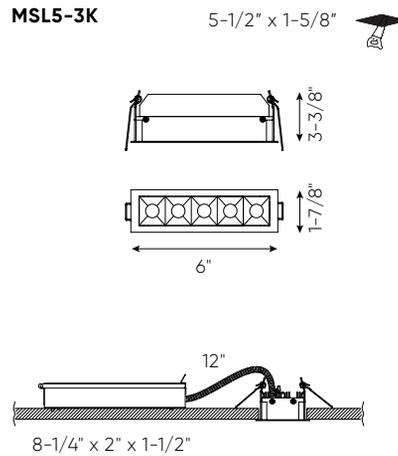
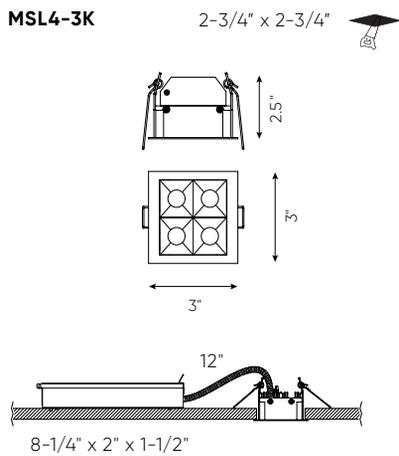
Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 Regressed light source
 Minimal heat emission
 Aluminum construction

30 degree swivel (models MSL5G and MSL10G only)
 IC rated* (models MSL4, MSL5G, and MSL10G only)
 Low-glare
 Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Accessories

- RFP-MSL4**
Rough-in plate for MSL4
- RFP-MSL5**
Rough-in plate for MSL5
- RFP-MSL5G**
Rough-in plate for MSL5G
- RFP-MSL10**
Rough-in plate for MSL10
- RFP-MSL10G**
Rough-in plate for MSL10G



Finish

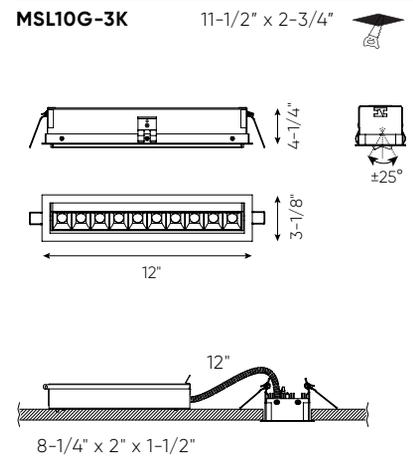
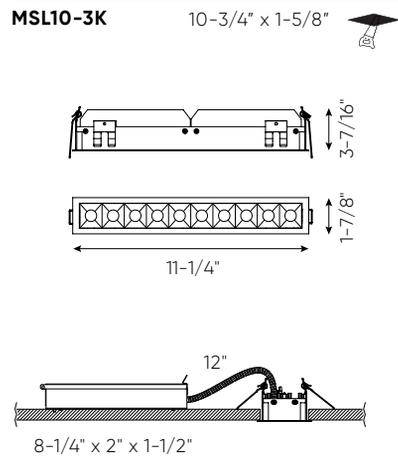
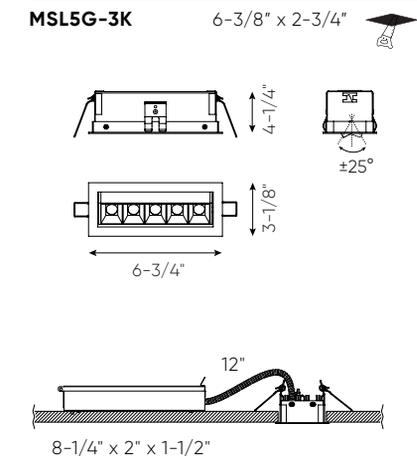
- **AWH** White
- **BK** Black

Order example

MSL5G-3K-BK
 Dimmable MSL5G-3K 7" directional linear recessed downlight fixture in a black finish

Note

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







PINPOINT SERIES / P. 36, 102

RGR series

When choosing a recessed fixture, eliminating glare is a priority. The unique positioning of the LED module in this series of downlights will meet that important need.

UPGRADE



WET



LOW-GLARE



ENERGY STAR

IC

RATED



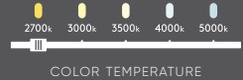
AIR TIGHT

JA8

CERTIFIED



Intertek



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
RGR2-CC	2"	8 W	600 lm	750 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
RGR4-CC	4"	14 W	990 lm	1200 lm	90		120 V
RGR6-CC	6"	20 W	1600 lm	1900 lm	90		120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 Regressed light source
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 40° beam angle
 Suitable for wet locations
 JA8 Certified
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

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

Accessories

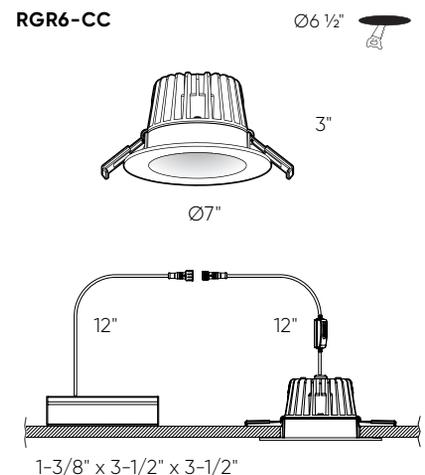
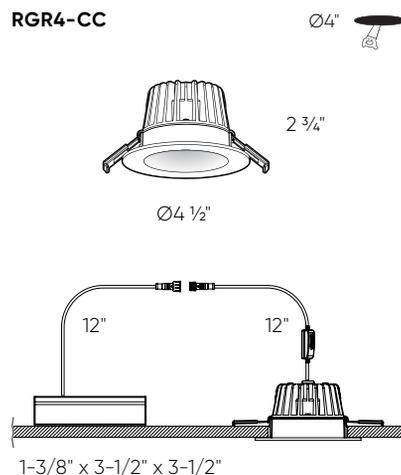
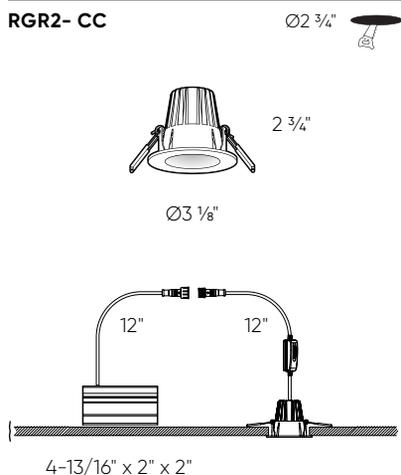
- RFP-UNI**
Universal rough-in plate
- RFP-23**
Rough-in plate for 2" and 3" models
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

RGR4-CC-BK
 Dimmable RGR4-CC 4" round regressed LED fixture in a black finish

Note

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



RGR series

When choosing a recessed fixture, eliminating glare is a priority. The unique positioning of the LED module in this series of downlights will meet that important need.

UPGRADE



WET



LOW-GLARE



ENERGY STAR

IC

RATED



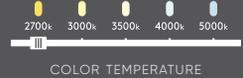
AIR TIGHT

JA8

CERTIFIED



Intertek



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
RGR2SQ-CC	2"	8 W	600 lm	750 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
RGR4SQ-CC	4"	14 W	990 lm	1200 lm	90		120 V
RGR6SQ-CC	6"	20 W	1600 lm	1900 lm	90		120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 Regressed light source
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 40° beam angle
 Suitable for wet locations
 JA8 Certified
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

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

Accessories

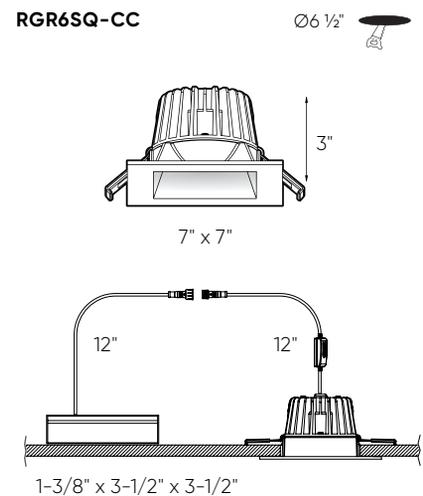
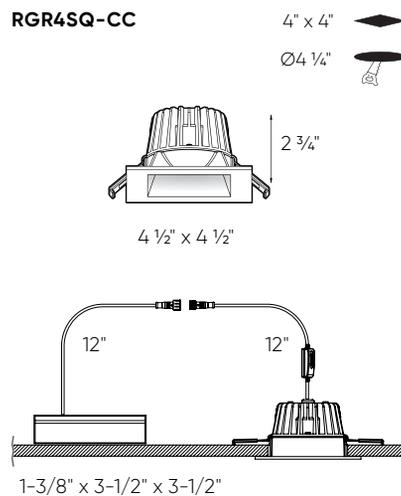
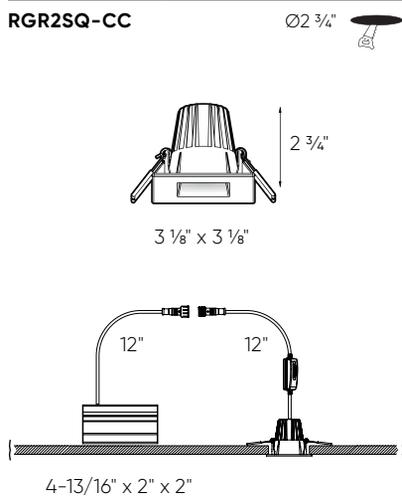
- RFP-UNI**
Universal rough-in plate
- RFP-23**
Rough-in plate for 2" and 3" models
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

RGR2SQ-CC-SN
 Dimmable RGR2SQ-CC 2" square regressed LED fixture in a satin nickel finish

Note

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



Facet

This versatile modern thin-trim 2-, 4- and 6-inch gimbal with multi-directional adjustable swivel produces a bright glow with minimal glare as a result of its regressed light source. Ideal for general lighting or for areas requiring a directional light to showcase unique elements or to create dramatic wall-wash effects.

UPGRADE

WET LOW-GLARE SWIVEL/DIRECTIONAL 30° ETL US Intertek IC RATED

AIR TIGHT 2700k 3000k 3500k 4000k 5000k COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
RGM2-CC	2"	8 W	660 lm	800 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
RGM4-CC	4"	12 W	1050 lm	1400 lm	90		120 V
RGM6-CC	6"	20 W	1370 lm	1800 lm	90		120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 Regressed light source
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 40° beam angle
 30° tilting, 360° rotation
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **WH** White

Accessories

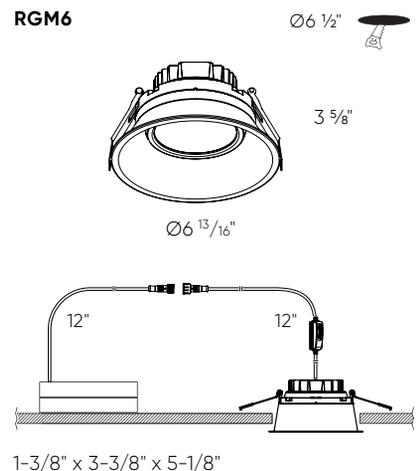
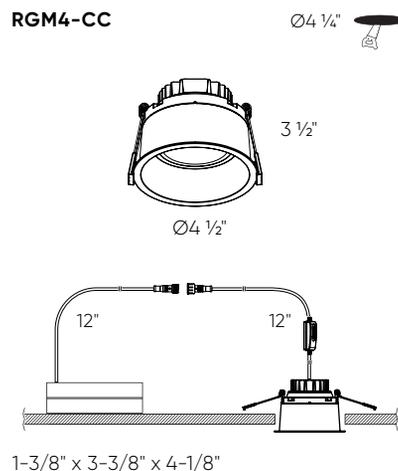
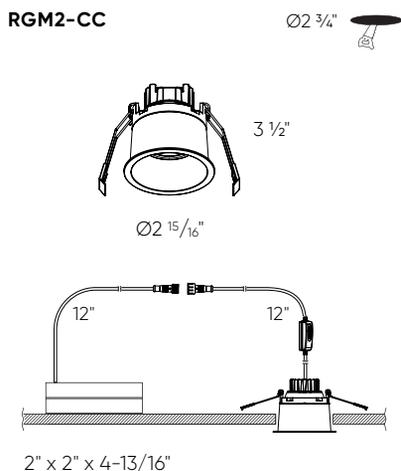
- RFP-UNI**
Universal rough-in plate
- RFP-23**
Rough-in plate for 2" model
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

RGM4-CC-BK
 4" gimbal recessed downlight with 1050 Lumens at 3000 K in a black finish

Note

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



Hilux

Dals' new high-powered recessed downlight is a go-to for your commercial projects. With its five color temperatures to choose from, a cast aluminum housing, high lumen output, and indoor/outdoor rating, this can be installed just about anywhere. From clinics to schools and hotels to boutiques, this is the only slim recessed fixture you will need.

NEW

WET LOW-GLARE IC RATED AIR TIGHT ETL Intertek

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

JA8 CERTIFIED ENERGY STAR



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
HPD4-CC	4"	20 W	1415 lm	1555 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
HPD6-CC	6"	30 W	2100 lm	2310 lm			
HPD8-CC	8"	40 W	2600 lm	2850 lm			

Specifications

Every fixture includes a junction box with an integrated driver
 Over 50,000 hours service life
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K
 Smooth 360° wide spread
 90° beam angle
 Cast aluminum construction
 Suitable for wet locations
 Compatible with TRIAC, ELV and 0-10 V dimmers
 Refer to website for dimmer compatibility
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 5-year warranty

Finish

○ **WH** White

Options

HPD4-CC-V-WH

4" high-powered downlight with input for 0/10V, 120-277-347V

HPD6-CC-V-WH

6" high-powered downlight with input for 0/10V, 120-277-347V

HPD8-CC-V-WH

8" high-powered downlight with input for 0/10V, 120-277-347V

Accessories

RFP-UNI

Universal rough-in plate

RFP-46 (HPD4, HPD6)

Rough-in plate

RFP-58 (HPD8)

Rough-in plate

Order example

HPD6-CC-WH

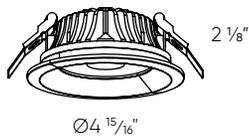
Dimmable 6" high-powered commercial downlight in a white finish

Note

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

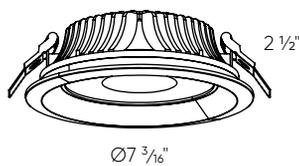
HPD4-CC

Ø4 ¼" 



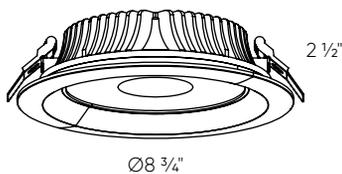
HPD6-CC

Ø6 ½" 



HPD8-CC

Ø7 ½" 



Pivot

When searching for lighting flexibility, look no further than our 4" & 6" flat gimbal LED downlights. With a powerful lumen output and the ability to shine your light on a 360 degree rotation and a 90° tilt angle, this product will meet your every needs.

UPGRADE

WET

90°
SWIVEL/DIRECTIONAL

ETL US
Intertek

IC
RATED

AIR TIGHT

COLOR TEMPERATURE*

2700k 3000k 3500k 4000k 5000k



*Models FGM4-CC and FGM6-CC only

Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
FGM4-3K	4"	9 W	700 lm	850 lm	90	3000 K	120 V
FGM4-CC	4"	9 W	700 lm	850 lm	90	2700, 3000, 3500, 4000,	120 V
FGM6-CC	6"	14.5 W	1050 lm	1200 lm	90	5000 K	120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 90° tilting, 360° rotation
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K*
 Low profile
 40° beam spread
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

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

Accessories

- RFP-UNI**
Universal rough-in plate
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

FGM4-CC-BK
 4" flat gimbal recessed downlight with 700 Lumens at 3000 K in a black finish

Note

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

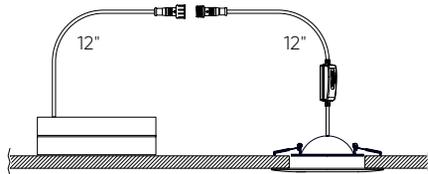
FGM4-3K, FGM4-CC



Ø4-13/16"



90°



1-3/8" x 3-1/2" x 3-1/2"

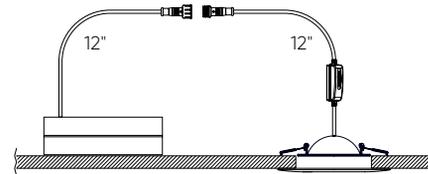
FGM6-CC



Ø6-15/16"



90°



1-1/4" x 3-5/8" x 3-1/2"

Scope

There are moments when you want the ability to direct light as you please. With our LED Gimbal recessed fixture, this has now become a reality with the easiest of installations.

UPGRADE WET ENERGY STAR ETL Intertek IC RATED JA8 CERTIFIED

30° SWIVEL/DIRECTIONAL AIR TIGHT

COLOR TEMPERATURE: 2700k, 3000k, 3500k, 4000k, 5000k



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDDOWNG3-CC	3"	8 W	600 lm	635 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
LEDDOWNG4-CC	4"	8 W	600 lm	635 lm			
GMB4-CC	4"	11 W	810 lm	1000 lm			

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Superior LED performance and lifespan
 30° tilting, 360° rotation
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K
 Low profile
 40° beam spread
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 JA8 Certified
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 FT6 rated cable
 5-year warranty

Finish

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

Accessories

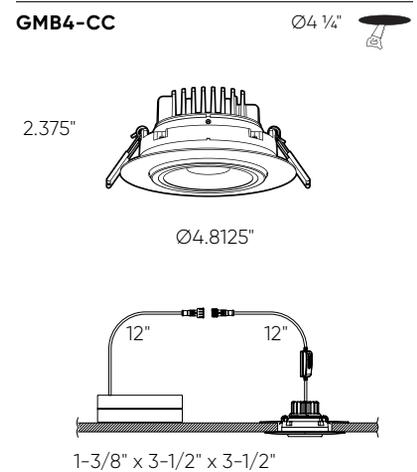
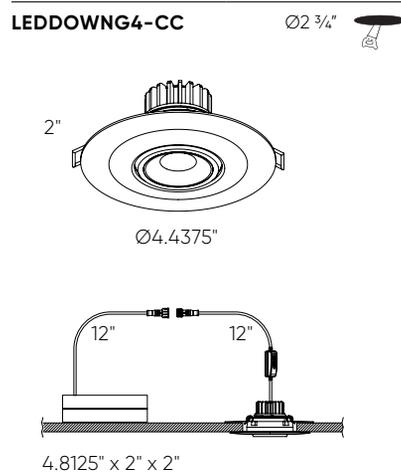
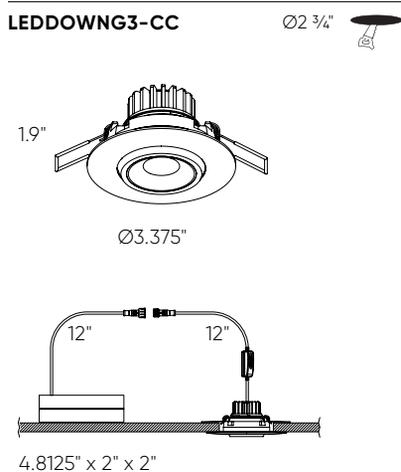
- RFP-UNI**
Universal rough-in plate
- RFP-23**
Rough-in plate for 2" and 3" models
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

LEDDOWNG3-CC-BK
 3" gimbal recessed downlight with 600 Lumens at 3000 K in a black finish

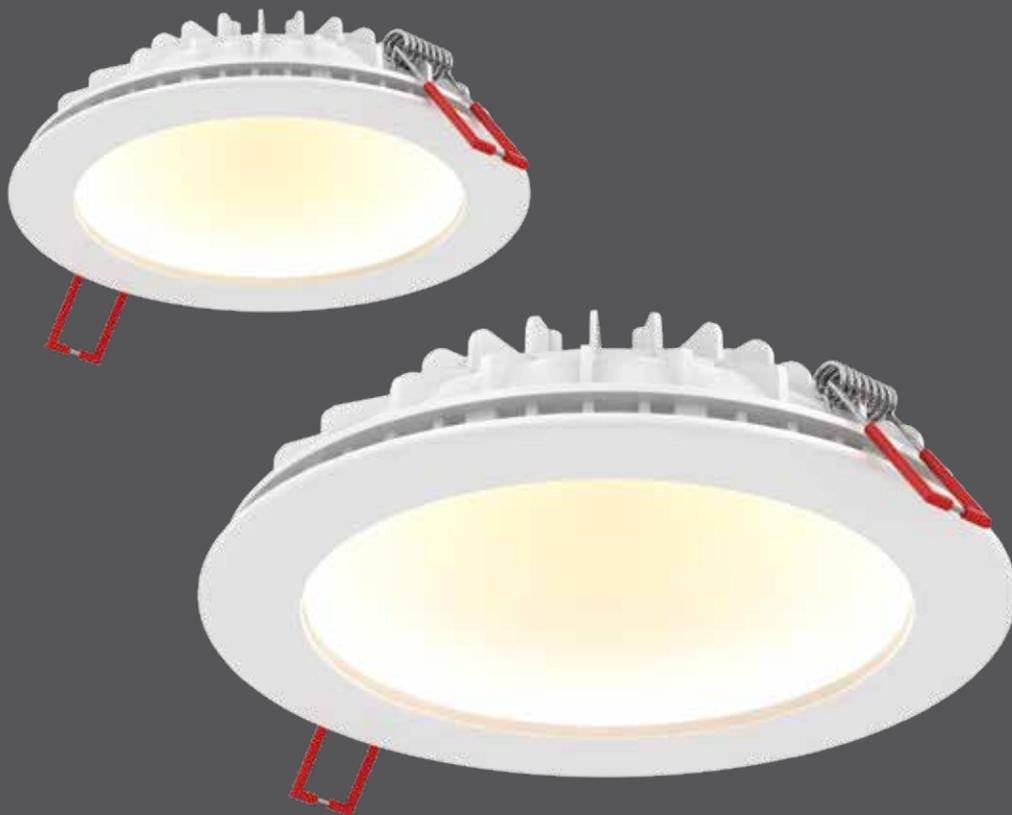
Note

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



Indirect

Imagine being able to create the perfect mood when dimming your lights. This is now possible with our Dim to Warm concept, generating a warm, exquisite glow to set the tone for your evening.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
IND4-DW	4"	9 W	500 lm	975 lm	80	3000 K - 2200 K	120 V
IND6-DW	6"	12 W	750 lm	1500 lm	80	3000 K - 2200 K	120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Over 50,000 hours of service life
 Dim-to-warm technology, dims from 3000 K to 2200 K to mimic incandescent light
 Smooth 360° wide spread
 Minimal heat emission
 Dome reflector
 110° beam spread
 Indirect lighting design with glare reduction

Aluminum construction
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

○ **WH** White

Accessories

RFP-UNI

Universal rough-in plate

RFP-46

Rough-in plate for 4" and 6" models

Order example

IND4-DW-WH

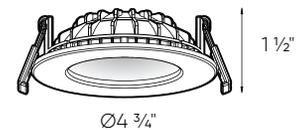
Indirect 4" recessed fixture with variable CCT through dimming between 3000 K and 2200 K in a white finish

Note

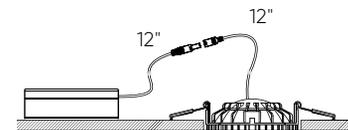
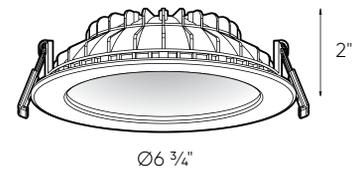
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.



IND4-DW



IND6-DW



5-1/16" x 3" x 1-5/16"

Mystique

There are moments when you want the ability to direct light as you please. With our LED Gimbal recessed fixture, this has now become a reality with the easiest of installations.



WET



MULTIPLE TRIM
COLORS



ENERGY STAR



ETL
Intertek

IC
RATED

JA8
CERTIFIED



AIR TIGHT



COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SPN4-CC-3T	4"	11 W	800 lm	850 lm	90	3000-4000-5000 K	120 V
SPN6-CC-3T	6"	14 W	1060 lm	1100 lm	90	3000-4000-5000 K	120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Minimal heat emission
 Aluminum construction
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Over 50,000 hours of service life
 3 interchangeable trim colors included
 Switch-selectable CCT: 3000 K/4000 K/5000 K
 110° beam angle
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

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

Accessories

- REC-PT4-BB (SPN4-CC-3T)**
4" recessed panel trim in brushed brass
- REC-EXT108**
108" extension cable
- RFP-UNI**
Universal rough-in plate
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

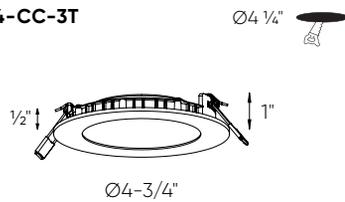
SPN4-CC-3T

Dimmable 4" recessed downlight, black/satin nickel/white finishes, with 3 switch-selectable CCT's: 3000 K, 4000 K, 5000 K

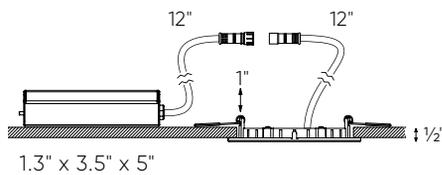
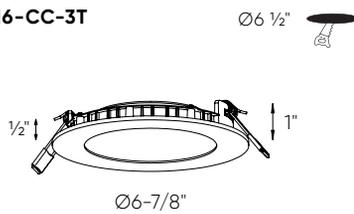
Note

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

SPN4-CC-3T



SPN6-CC-3T



Mystique square

These highly stylish, ultra-slim recessed fixtures with black, satin nickel and white interchangeable trims serve a fundamental and practical purpose that allow to easily decide on-site what your ceilings will look like. For even greater flexibility, these fixtures emanate a soft, even light with a switch-selectable color temperature of 3000, 4000 or 5000 K. A truly complete package for your lighting and designing needs.



WET



MULTIPLE TRIM
COLORS



ENERGY STAR



ETL
Intertek

IC
RATED

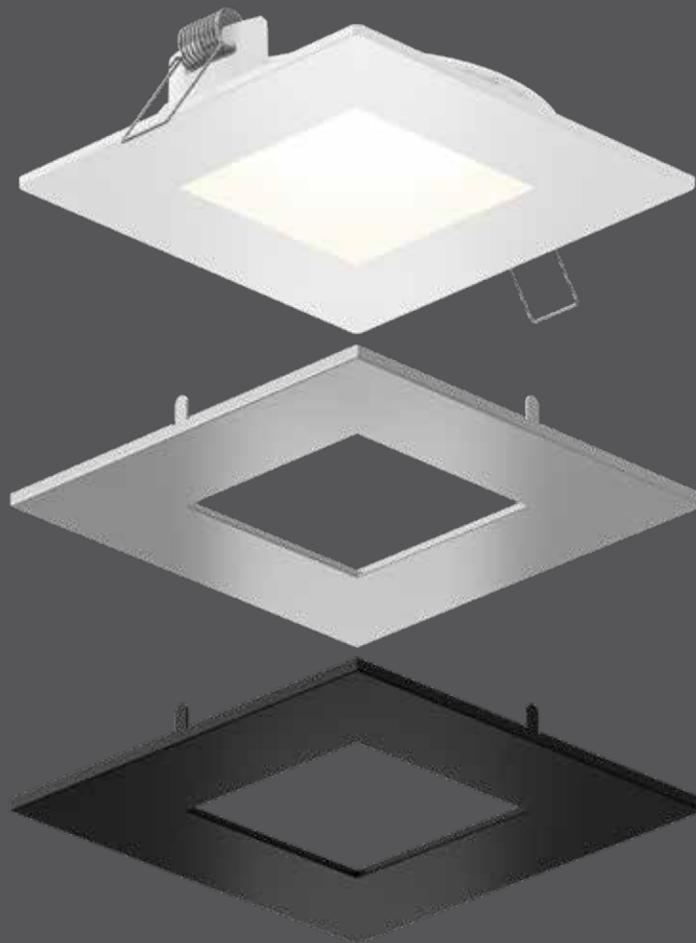
JA8
CERTIFIED



AIR TIGHT



COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SPN4SQ-CC-3T	4"	11 W	800 lm	850 lm	90	3000-4000-5000 K	120 V
SPN6SQ-CC-3T	6"	14 W	1060 lm	1100 lm	90	3000-4000-5000 K	120 V

Specifications

Every fixture includes a junction box with integrated dimmable driver
 Can be daisy chained
 Aluminum construction
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Over 50,000 hours of service life
 3 interchangeable trim colors included
 Switch-selectable CCT: 3000 K/4000 K/5000 K
 110° beam angle
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

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

Accessories

- REC-EXT108**
108" extension cable
- RFP-UNI**
Universal rough-in plate
- RFP-46**
Rough-in plate for 4" and 6" models

Order example

SPN6SQ-CC-3T

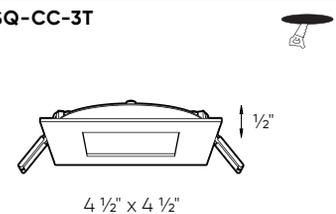
Dimmable 4" recessed downlight, black/satin nickel/white finishes, with 3 switch-selectable CCT's: 3000 K, 4000 K, 5000 K

Note

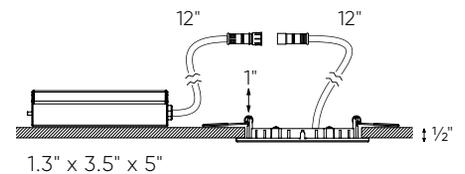
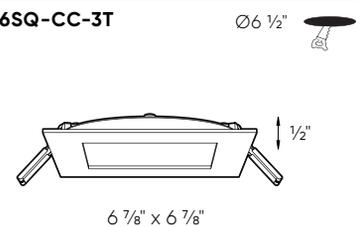
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.



SPN4SQ-CC-3T



SPN6SQ-CC-3T





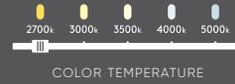


FACET SERIES / P. 44

Excel

Our new LED Panel lights are more accessible than ever before. The sleek and minimal construction allows for the easiest of installations.

UPGRADE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
5003-CC	3"	8 W	560 lm	640 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V
5004-CC	4"	11 W	770 lm	880 lm			
5005-CC	5"	12 W	800 lm	980 lm			
5006-CC	6"	14 W	980 lm	1120 lm			
5004-DW*	4"	11 W	750 lm	880 lm		3000-2200 K	120 V

*Dim-to-warm technology, dims from 3000 K to 2200 K

Specifications

Every fixture includes a junction box with an integrated driver

Over 35,000 hours of service life

Can be daisy chained

Minimal heat emission

Edge lit technology

Cast aluminum construction

Switch-selectable CCT: 2700 K/3000 K/
3500 K/4000 K/5000 K

Easy-access CCT switch on panel wire

Very low profile

IC certification (suitable for direct
contact with insulation)

Air-tight certified as per ASTM E283-04

Suitable for wet locations

Ideal operating temperature: -20° to 40° C

Refer to website for dimmer compatibility

5-year warranty

Finish

- **BK** Black
(5004, 5005, 5006)
- **SN** Satin Nickel
(5004)
- **WH** White
(5003, 5004, 5005, 5006)

Note

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

Order example

5005-CC-WH

White 5" round panel with
800 lumens at 3000 K

Accessories

REC-PT4-BB (5004)

4" recessed panel trim in brushed brass

REC-PT4-BK (5004)

4" recessed panel trim in black

REC-PT4-SN (5004)

4" recessed panel trim in satin nickel

REC-EXT108

108" extension cable

RFP-23 (5003)

Rough-in plate

RFP-46 (5004, 5006)

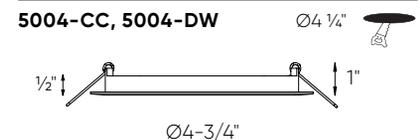
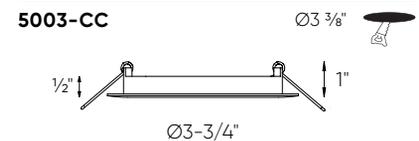
Rough-in plate

RFP-58 (5005)

Rough-in plate

RFP-UNI (5003, 5004, 5006)

Universal rough-in plate



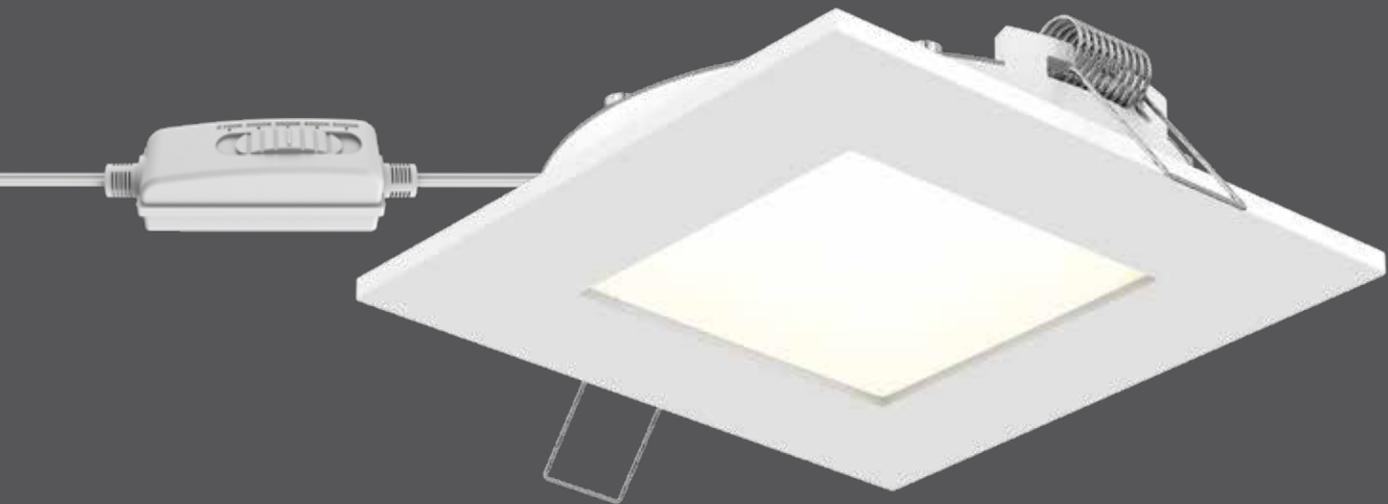
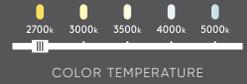
Excel square

When looking for a modern design, a square lighting fixture is often the best choice. Even better, imagine being able to use a round cutout for installation. This is now a reality with the improved concept of this square panel light.

UPGRADE



IC RATED



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
5004SQ-CC	4"	11 W	770 lm	880 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Every fixture includes a junction box with an integrated driver
 Over 35,000 hours of service life
 Can be daisy chained
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Edge lit technology
 Aluminum construction
 Switch-selectable CCT: 2700K/3000 K/3500 K/4000 K/5000 K

Very low profile
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **WH** White

Accessories

REC-EXT108

108" extension cable

RFP-46 (5004SQ-CC)

Rough-in plate

RFP-UNI

Universal rough-in plate

Order example

5004SQ-CC-WH

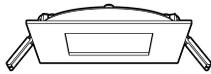
White 4" square panel with 770 lumens at 3000 K

Note

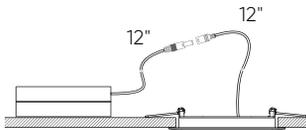
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

5004SQ-CC

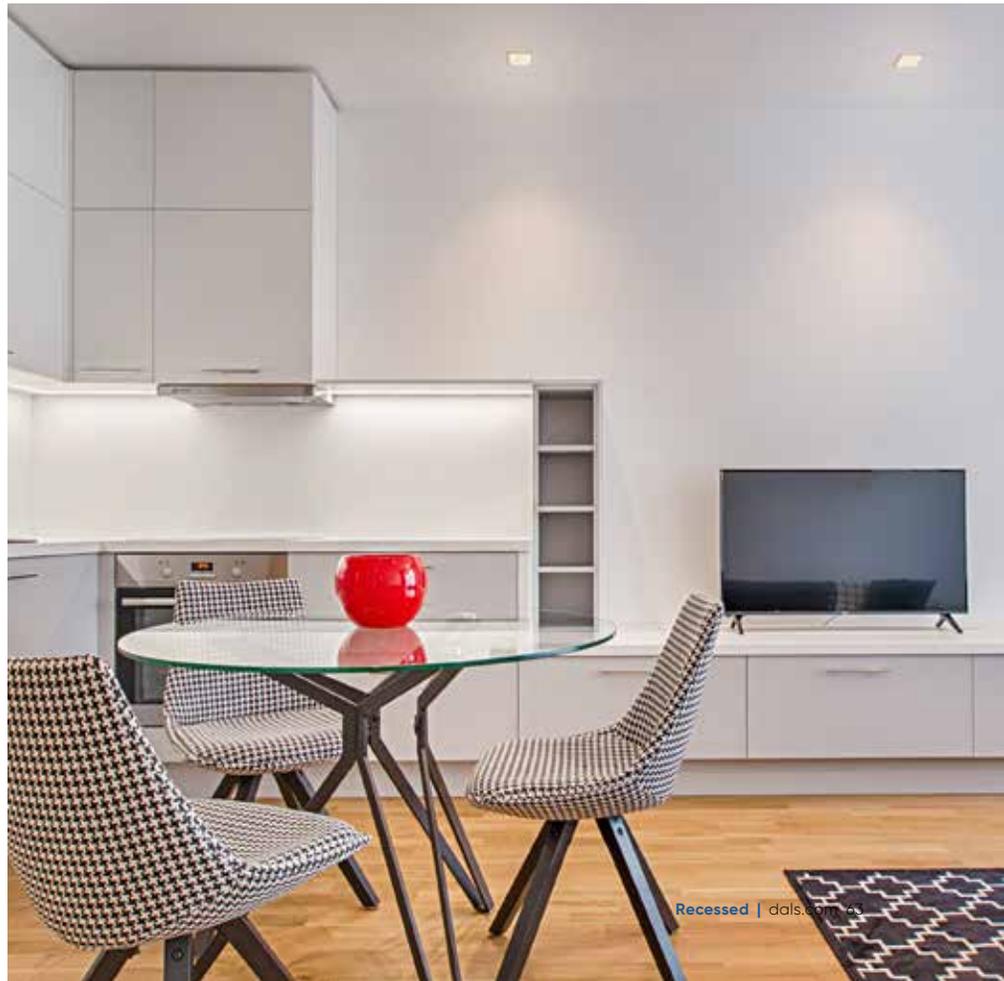
Ø4 1/4" 



4 1/2" x 4 1/2" (D) x 1/2"



5.1" x 3" x 1.25"



Access

Our new LED Panel lights are more accessible than ever before. The sleek and minimal construction allows for the easiest of installations.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
2004	4"	11 W	770 lm	880 lm	80	3000 K	120 V
2006	6"	14 W	980 lm	1120 lm	80	3000 K	120 V

Specifications

Every fixture includes a junction box with an integrated driver
 Over 35,000 hours of service life
 Can be daisy chained
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Edge lit technology
 Aluminum construction
 Very low profile
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

○ **WH** White

Accessories

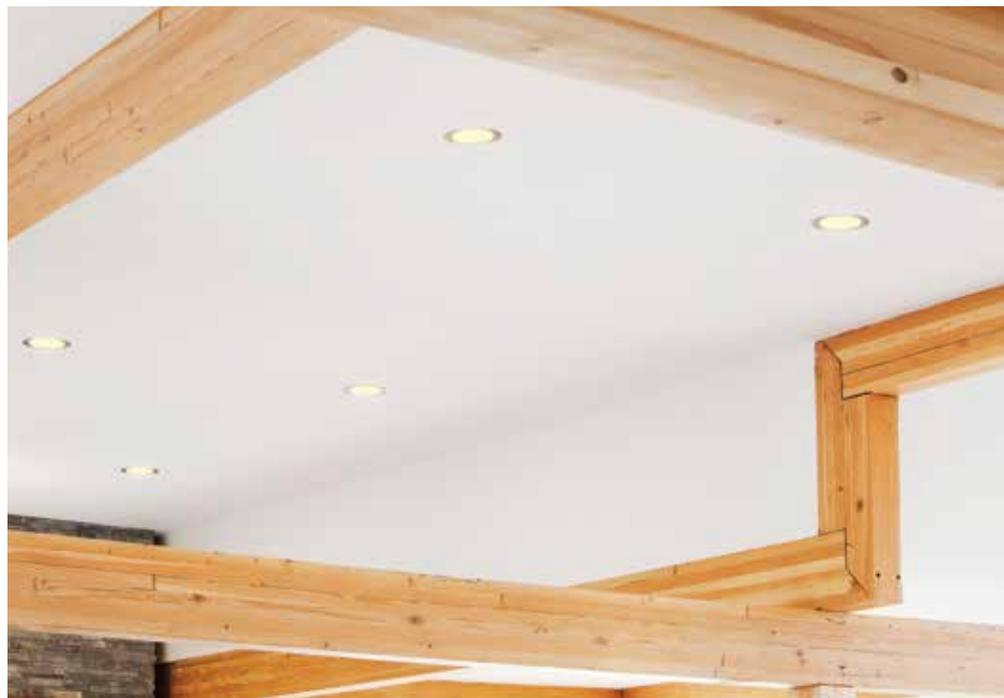
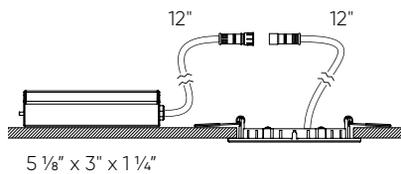
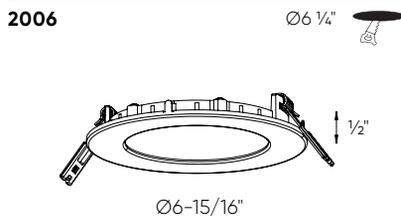
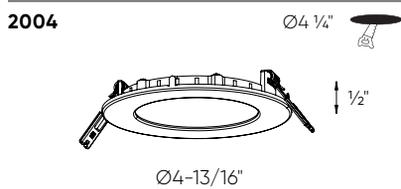
- REC-PT4-BB (2004)**
4" recessed panel trim in brushed brass
- REC-PT4-BK (2004)**
4" recessed panel trim in black
- REC-PT4-SN (2004)**
4" recessed panel trim in satin nickel
- REC-EXT108**
108" extension cable
- REC-EXT230**
230" extension cable
- RFP-46**
Rough-in plate
- RFP-UNI**
Universal rough-in plate

Order example

2004-WH
White 4" round panel with 770 lumens at 3000 K

Note

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



Alter series

The aluminum retrofit LED panel offers the easiest and most practical solution to your existing lighting needs. For style and convenience, the removable outer trim attaches with magnetic fasteners to create a seamless look. Can be easily retrofitted in existing 4" canisters or standard octagonal junction boxes.

UPGRADE



WET



RETROFIT



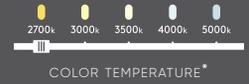
ENERGY STAR



AIR TIGHT



ETL US
Intertek



*Model RTF4-CC only

Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
RTF4-3K	4"	9 W	550 lm	630 lm	90	3000 K	120 V
RTF4-CC	4"	9 W	500 lm	580 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Fits on octagonal junction boxes
 Fire rated alternative when mounted onto a fire rated junction box
 Includes A-19 socket
 Fits into 4" recessed housings
 Minimal heat emission
 Aluminum construction
 Switch-selectable CCT:
 2700K/ 3000K/ 3500K/ 4000K/ 5000K
 (model RTF4-CC only)
 Over 50,000 hours of service life
 Magnetic trim finish
 Air-tight certified as per ASTM E283-04
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

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

Accessories

- RTF4-TRIM-BK**
4" recessed panel trim in black
- RTF4-TRIM-SN**
4" recessed panel trim in satin nickel

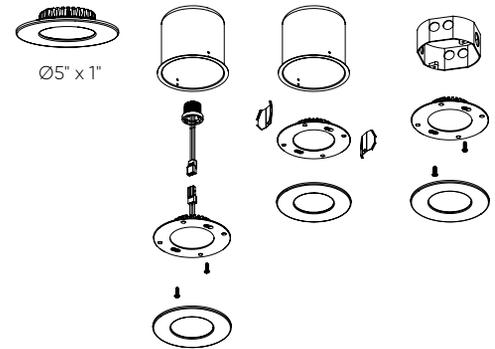
Order example

- RTF4-3K-BK**
Black 4" retrofit panel light with
550 Lumens at 3000 K

Note

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

RTF4-3K, RTF4-CC



Alter series

Our LED retrofit panels provide the perfect solution for your renovations. There's no need to completely change your current lighting, simply use these innovative products and retrofit your existing installation. The change will be illuminating.

UPGRADE



DRY



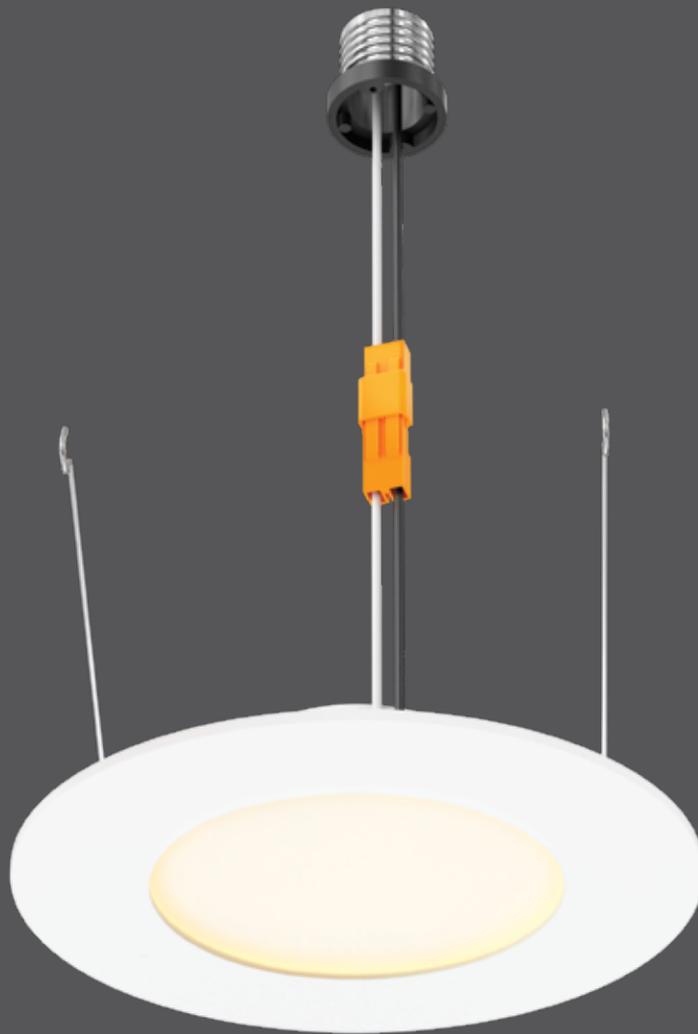
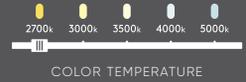
RETROFIT



ENERGY STAR



ETL Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
LEDPNLRTF56-CC	6"	10 W	720 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 30,000 hours of service life
 Integrated dimmable driver
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Aluminum trim and housing
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Very low profile
 Aluminum heatsink and thermal protection
 120V AC, A19 bulb replacement
 Fits into 5-1/2" to 6" recessed housings
 Suitable for dry locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

○ **WH** White

Order example

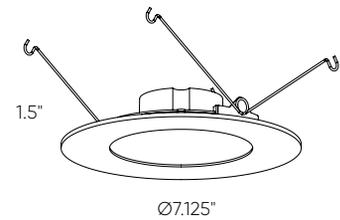
LEDPNLRTF56-CC
 6" retrofit LED panel light
 in a white finish

Note

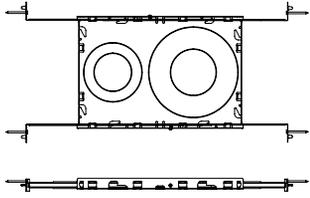
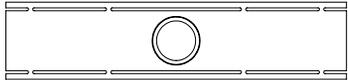
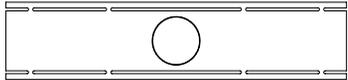
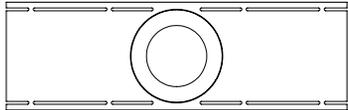
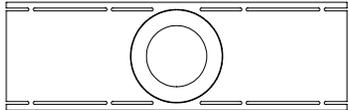
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



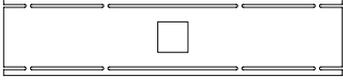
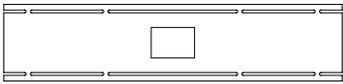
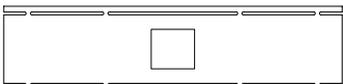
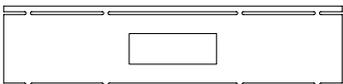
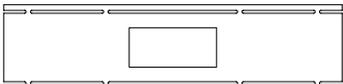
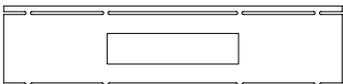
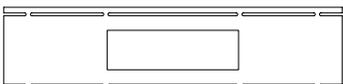
LEDPNLRTF56-CC



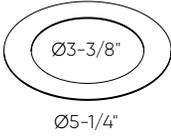
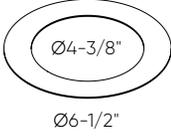
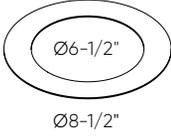
Accessories

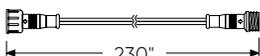
Model	Description		Specifications
RFP-UNI	Universal drilling plate 	Ø2 3/4" Ø3 3/8" Ø4 1/4" Ø6 1/2"	Expandable with on-center spacing up to 24" Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-23	Drilling plate for 2 and 3" fixtures 	Ø2-3/4" Ø3-3/8"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-35	Drilling plate for 3.5" GBR35-CC regressed gimbal downlight 	Ø3-1/2"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-46	Drilling plate for 4 and 6" fixtures 	Ø4-1/4" Ø6-1/2"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-58	Drilling plate for 5 and 8" fixtures 	Ø5-3/8" Ø7-1/2"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish



Model	Description		Specifications
RFP-MSL1	Drilling plate for MSL1 recessed fixture 	1-9/16" x 1-9/16"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL2	Drilling plate for MSL2 recessed fixture 	1-9/16" x 2-5/8"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL4	Drilling plate for MSL4 recessed fixture 	2-3/4" x 2-3/4"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL5	Drilling plate for MSL5 recessed fixture 	5-1/2" x 1-5/8"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL5G	Drilling plate for MSL5G recessed fixture 	6-3/8" x 2-3/4"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL10	Drilling plate for MSL10 recessed fixture 	10-3/4" x 1-5/8"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish
RFP-MSL10G	Drilling plate for MSL10G recessed fixture 	11-1/2" x 2-3/4"	Plates serve as template for cutting precise product openings (Please refer to product cut size) Adds extra support and allows for easy and quick installation Galvanized steel finish

Accessories

Model		Finish	Specification
LEDDOWNACC-GOOF3		White	Goof ring for 3" recessed lights Allows the luminaire to fit in a hole with a maximum diameter of 4-3/4"
LEDDOWNACC-GOOF4		White	Goof ring for 4" recessed lights Allows the luminaire to fit in a hole with a maximum diameter of 6"
LEDDOWNACC-GOOF6		White	Goof ring for 6" recessed lights Allows the luminaire to fit in a hole with a maximum diameter of 8"

Model	Image	Finish	Specification
REC-EXT108		White	108" extension cord for recessed lights One end with male connector and one end with female connector Quick-connect installation Can be connected together up to 40 feet (4 extension cords)
REC-EXT230		White	230" extension cord for recessed lights One end with male connector and one end with female connector Quick-connect installation Can be connected together up to 40 feet (2 extension cords)
REC-PT4-BB REC-PT4-BK REC-PT4-SN		Brushed Brass Black Satin Nickel	4" recessed panel trim Compatible products: SPN4, 2004, 5004, SM-PNL4
RTF4-TRIM-BK RTF4-TRIM-SN		Black Satin Nickel	4" recessed panel trim Compatible products: RTF4-3K, RTF4-CC
DDP4-TRIM-BK DDP6-TRIM-BK		Black	4" and 6" recessed panel trims Compatible products: DDP4-CC, DCP-DDP4, DDP6-CC, DCP-DDP6



**20
22**

Forms

Forms 74-193



78
ECLIPSE
PDR14-CC



80
STELLAR PENDANT
STRPD



82
STELLAR FLOOR
STRFL



86
TWIRL
TWPD



88
TWIST
TWPS



90
CASSIO
PDR5



92
LINEA
PDLED120-
24/36 /48/60



96
LINEA CLUSTER
PDLED120-
5/5SQ/8/8SQ



98
NOVA
PDC18-CC



254
ARCHITECT PENDANT
SM-LPD39



100
GEO
PDL44



102
PINPOINT LINEAR
MSLPD48



104
BEAM
SPD48
SPD72



108
ARIA
VSW24-CC
VSW36-CC



110
BOREALIS
VRB24-CC



112
GEMINI
SWS12/24/36



114
ARIES
STK21/37



116
NOBLE ONE SERIES
LEDVAN001-CC-12



118
NOBLE ONE SERIES
LEDVAN001-CC-18/24



120
NOBLE TWO SERIES
LEDVAN002-CC-12



122
NOBLE TWO SERIES
LEDVAN002-CC-24/36



126
LYRA
LEDVAN003-CC-24/32



130
ARLO
FDB-CC



132
NEWTON
FMT18-CC



134
MISTY
FUZ11-CC



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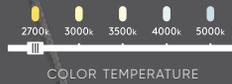
192
ACCESSORIES

Eclipse

Simplicity and elegance are reunited in this minimalist double ring pendant. Over the kitchen island, as foyer lighting or in the boardroom, this will scream sophistication.



NEW



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
PDR14-CC	14"	25 W	1700 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 4 feet
 Aluminum housing which serves as a highly efficient heat sink
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagonal junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

 **BG** Black, gold

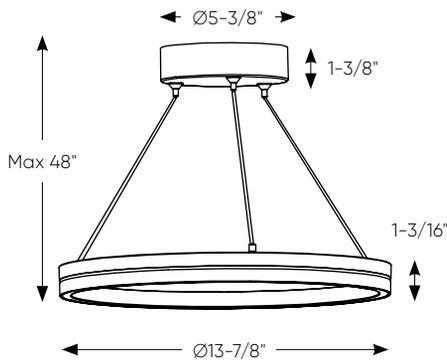
Order example

PDR14-CC-BG
 Dimmable PDR14 pendant
 in a black/gold finish

Note

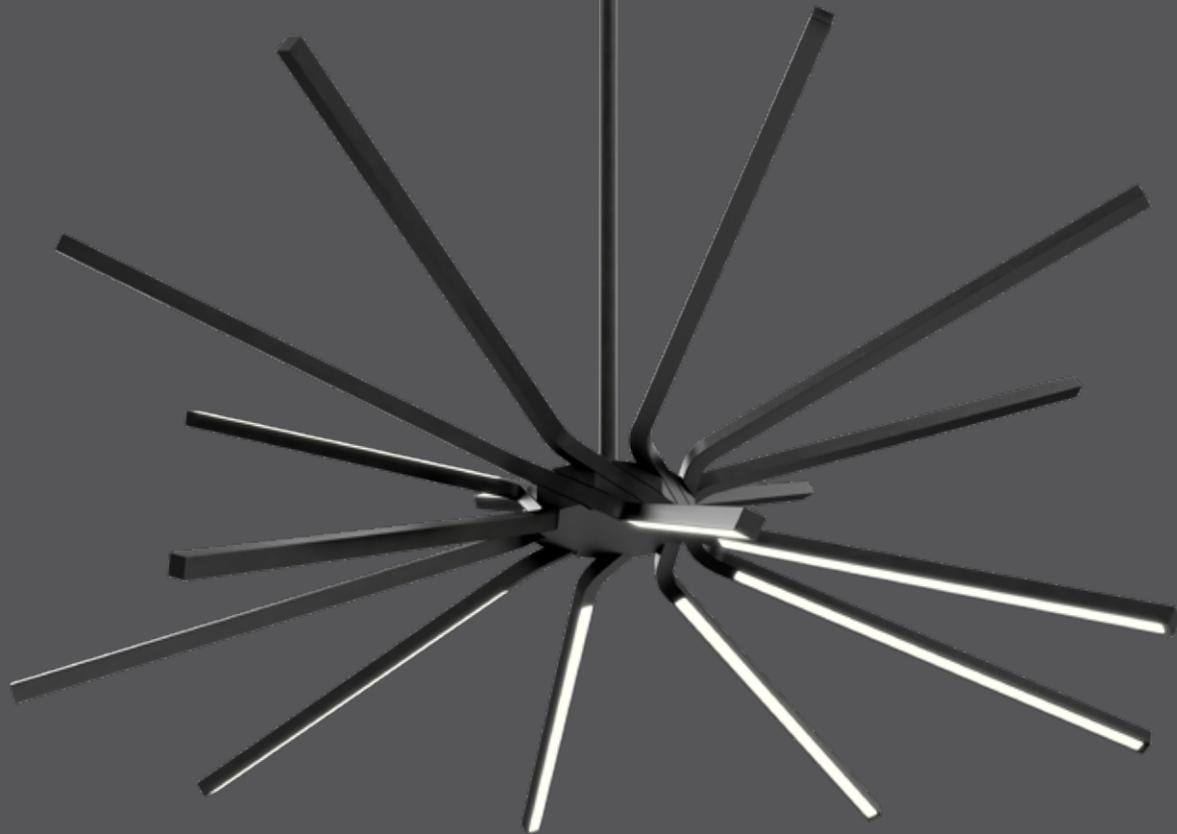
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

PDR14-CC



Stellar pendant

This eclectic star pendant contains 16 branches to light up your space like no other. Part up light and part down light, the star pendant will be a great addition to any dining room, kitchen, living room or foyer.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
STRPD	30"	33 W	1880 lm	90	3000 K	120 V

Specifications

- Over 50,000 hours of service life
- Adjustable height up to 4 feet
- Aluminum housing which serves as a highly efficient heat sink
- Warm white light output
- Frosted lens
- Excellent color rendering
- Integrated dimmable driver
- Suitable for dry locations
- Canopy mount on 4" octagon junction box
- Refer to website for dimmer compatibility
- 5-year warranty

Finish

- **BK** Black
- **WH** White

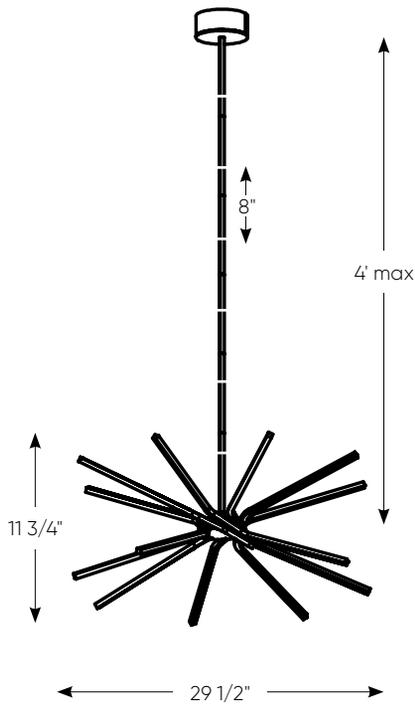
Order example

STRPD-3K-WH
Dimmable STRPD pendant
in a white finish

Note

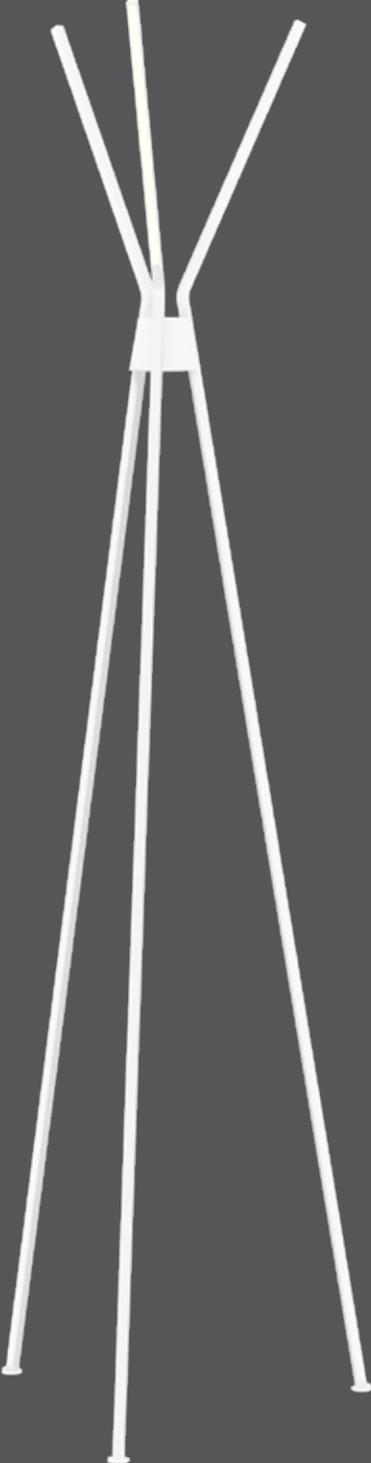
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

STRPD



Stellar floor lamp

Just like the Trident, this powerful, yet discrete floor lamp will add character to any living area.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
STRFL	21.5"	14 W	1200 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Aluminum housing which serves as a highly efficient heat sink
 Warm white light output
 Frosted lens
 Excellent color rendering
 Integrated dimmable driver
 Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

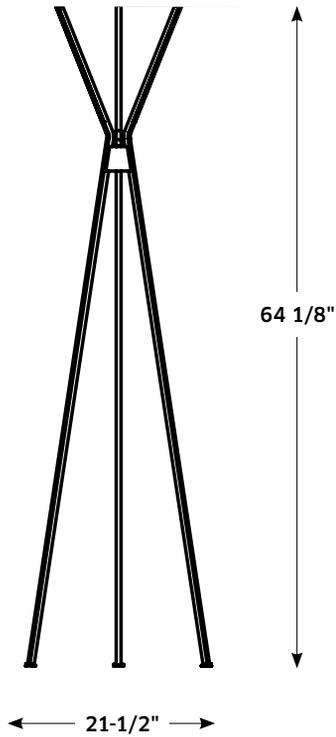
Order example

STRFL-3K-BK
 Dimmable STRFL floor lamp in a black finish

Note

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

STRFL

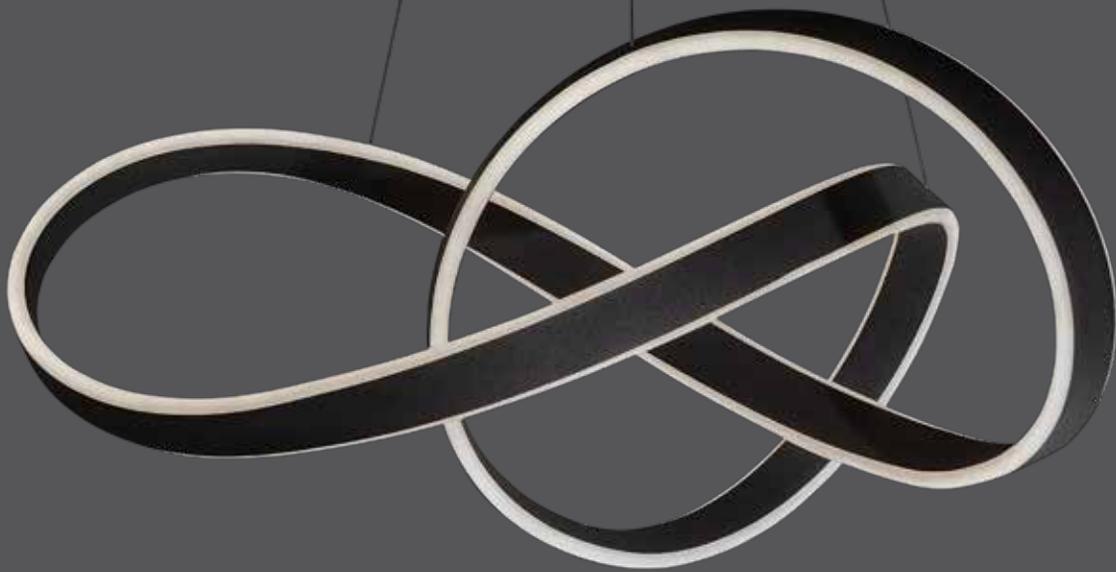






Twirl

This ribbon-like pendant gives you a continuous warm white flow. It will definitely be a beautiful focal point to any room.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
TWPD	28"	80 W	3960 lm	80	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 4 feet
 Aluminum housing which serves as a highly efficient heat sink
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

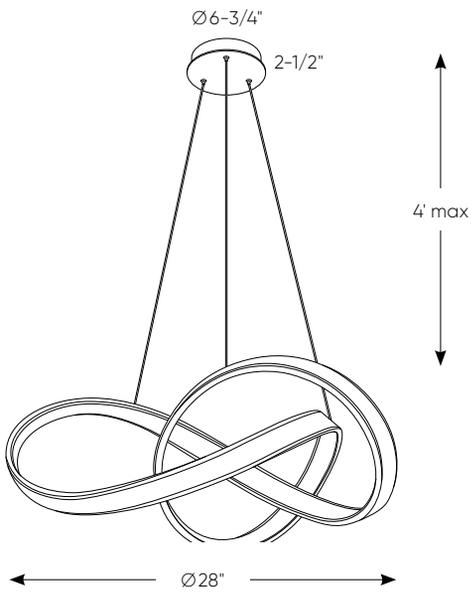
Order example

TWPD-3K-WH
 Dimmable TWPD pendant
 in a white finish

Note

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

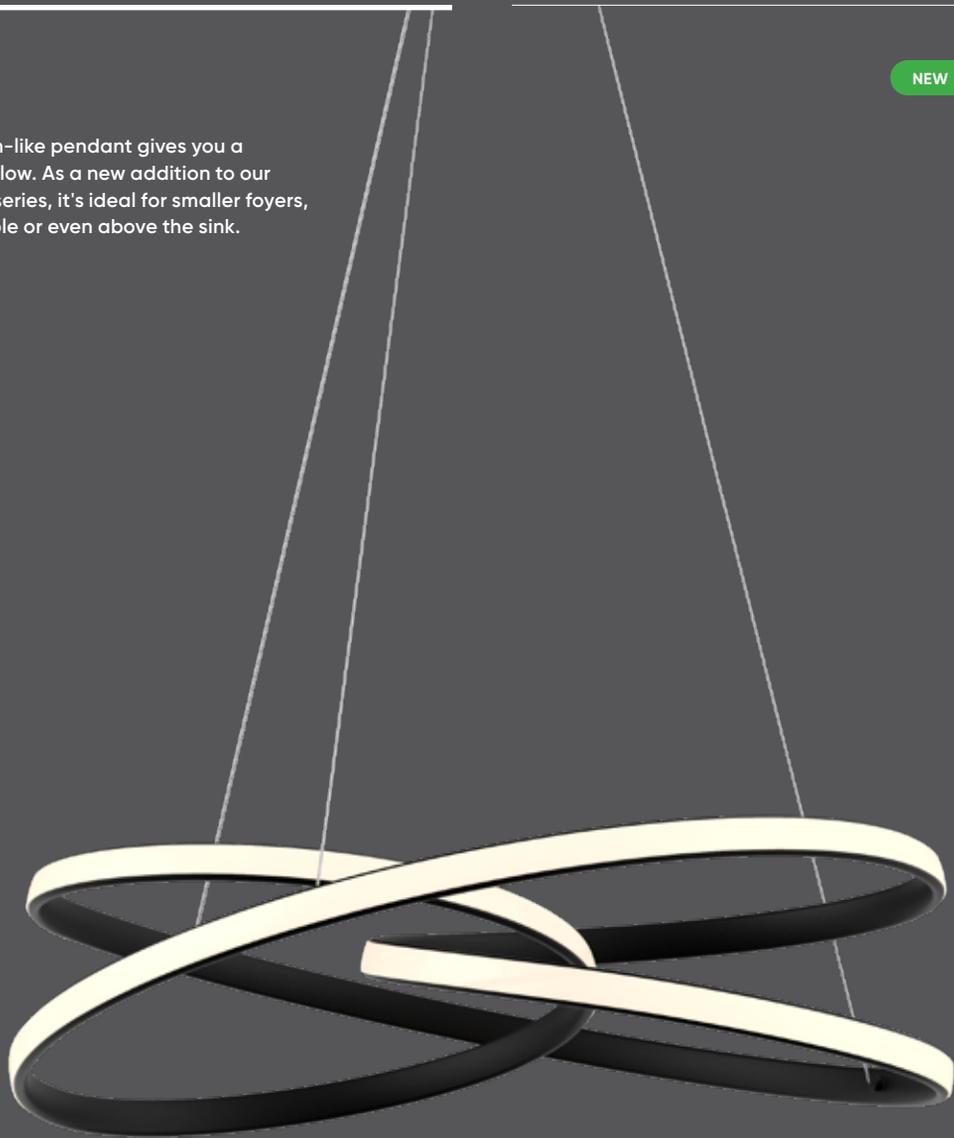
TWPD



Twist

This smaller ribbon-like pendant gives you a continuous warm glow. As a new addition to our popular pendant series, it's ideal for smaller foyers, over a console table or even above the sink.

NEW



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
TWPS	20.5"	30 W	1800 lm	85	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 10 feet
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● **BK** Black

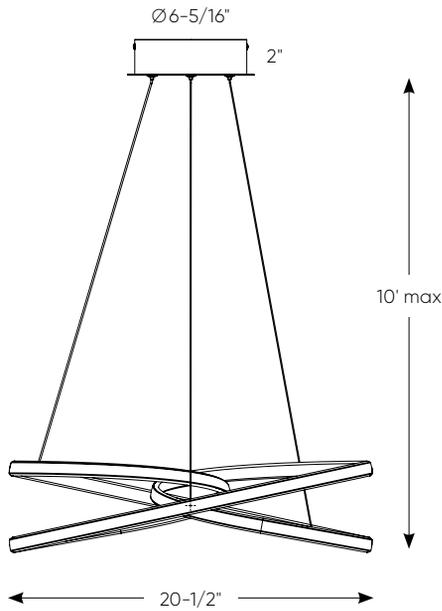
Order example

TWPS-3K-BK
 Dimmable TWPS pendant
 in a black finish

Note

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

TWPS



Cassio

Our 5-light art deco chandelier is guaranteed to WOW. With its 5 rings, this is quite simply a piece of art which will add character to any room.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
PDR5	25"	50 W	2400 lm	80	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 4 feet
 Aluminum housing which serves as a highly efficient heat sink
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

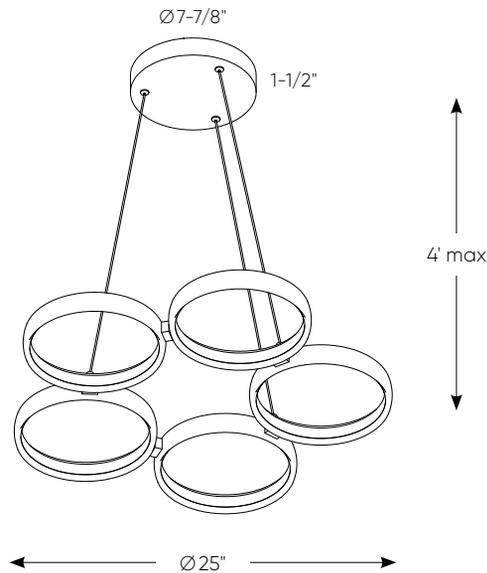
Order example

PDR5-3K-BK
 Dimmable PDR5 pendant
 in a black finish

Note

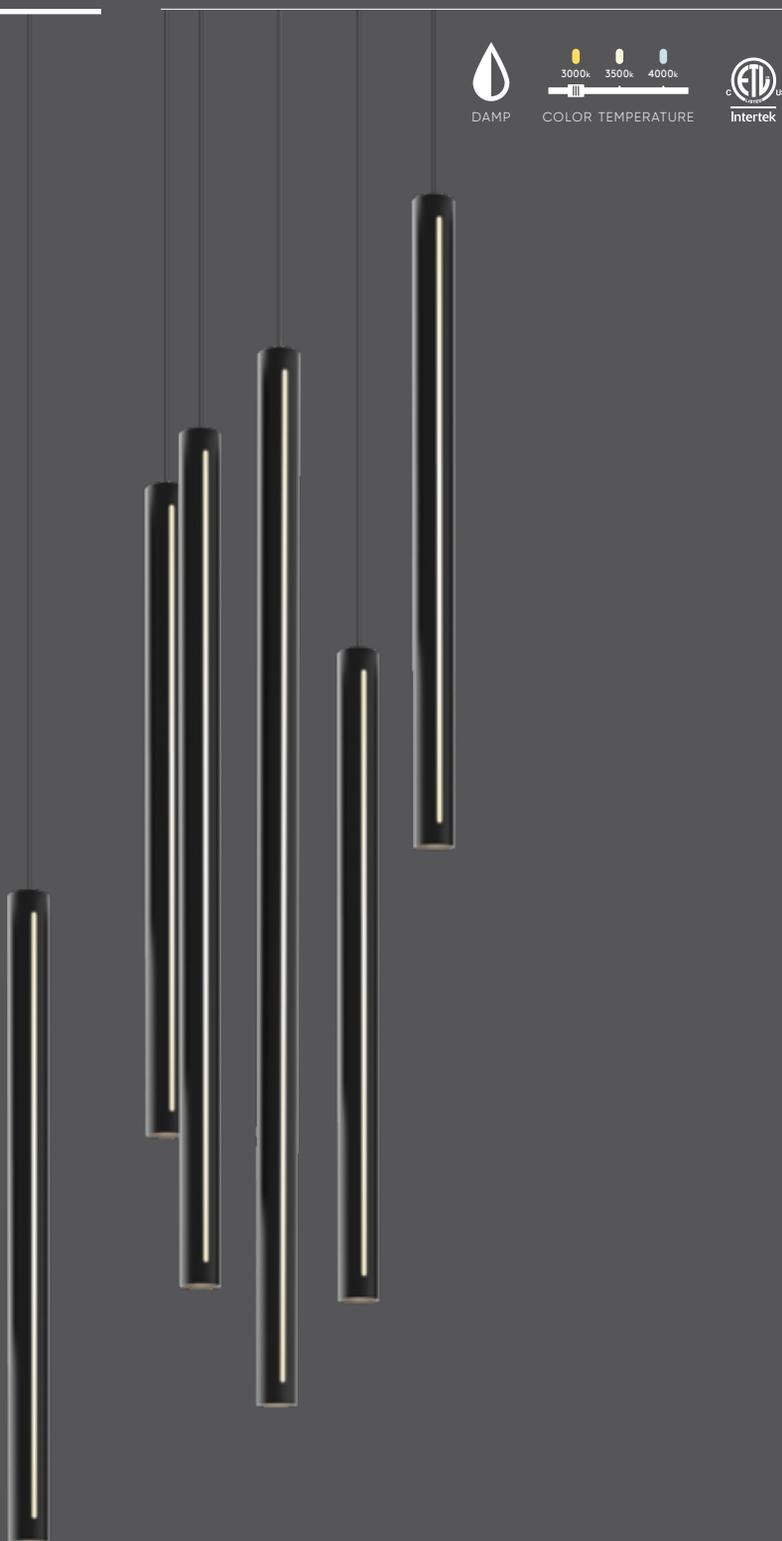
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

PDR5



Linea pendant

These beautiful modern pendants with vertical light strips running along the side create tasteful accents to any interior design, whether in a cluster or standalone. Height adjustable 10-foot cables and flexible switch-selectable color temperatures make these decorative pendants an easy choice. Available in multiple sizes and finishes.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
PDLED120-24	24"	30 W	300 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-36	36"	30 W	300 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-48	48"	30 W	300 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-60	60"	30 W	300 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V

Specifications

Over 50,000 hours of service life
 Adjustable cable length to 10 feet
 Switch-selectable CCT: 3000 K/ 3500 K/4000 K inside canopy
 Frosted reflector
 Low power consumption
 Superior color consistency
 Canopy mount on 4" octagon junction box
 Integrated dimmable driver

Compatible with TRIAC, ELV and 0-10 V dimmers
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

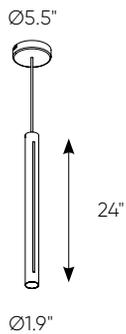
Order example

PDLED120-36-WH
 Dimmable PDLED120-36 36" cylindrical pendant in a white finish

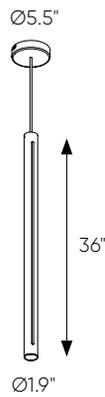
Note

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

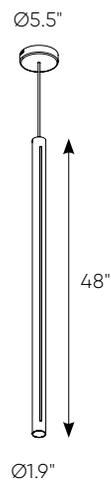
PDLED120-24



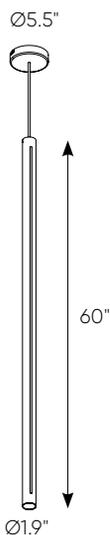
PDLED120-36



PDLED120-48



PDLED120-60







Linea cluster

These beautiful modern pendants with vertical light strips running along the side create tasteful accents to any interior design. Height adjustable 10-foot cables and flexible switch-selectable color temperatures make these decorative pendants an easy choice. Available in multiple sizes and finishes.



DAMP



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
PDLED120-5	Ø22"/5 lights	150 W	1500 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-8	Ø26"/8 lights	240 W	2400 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-5SQ	47"/5 lights	150 W	1500 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V
PDLED120-8SQ	84"/8 lights	240 W	2400 lm	90	3000 K - 3500 K - 4000 K	120 V - 277 V

Specifications

Over 50,000 hours of service life
 Individually adjustable cable length up to 10 feet
 Switch-selectable CCT: 3000 K/3500 K/4000 K inside canopy
 Frosted reflector
 Low power consumption
 Superior color consistency
 Canopy mount on 4" octagon junction box
 Integrated dimmable driver
 Compatible with TRIAC, ELV and 0-10 V dimmers
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

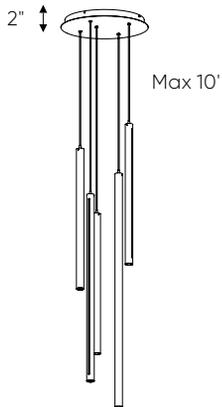
- **BK** Black
- **WH** White

Order example

PDLED120-8-WH
 Dimmable PDLED120-8, Ø26" canopy with 8 clustered cylindrical pendants in a white finish

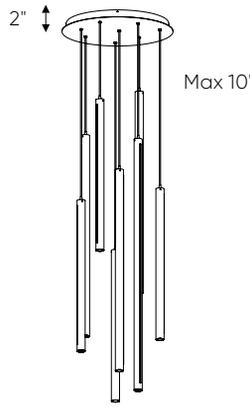
Note
 Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALI representative for more information.

PDLED120-5



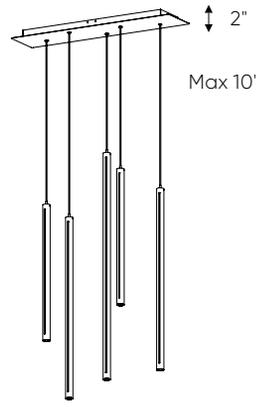
Ø22"

PDLED120-8



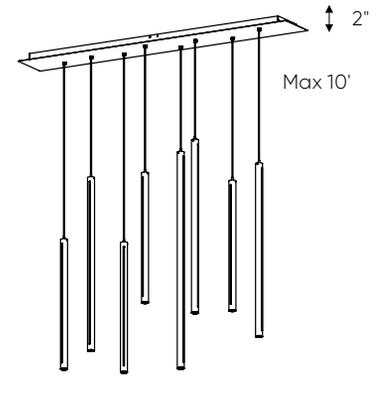
Ø26"

PDLED120-5SQ



47-5/16" x 11"

PDLED120-8SQ



84" x 12"

Nova

Designed for modern and new builds, this cylindrical hanging pendant provides a simple and elegant way to enhance your space. At 18-inches in length, and with an ultra-thin flat canopy with adjustable 10-foot cable, this fixture can be installed as easily as any recessed light. Switch-selectable color temperatures ranging from 3000, 3500, and 4000 K, to create a subtle and customizable lighting effect.

UPGRADE



DAMP



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
PDC18-CC	18"	9 W	510 lm	600 lm	90	3000 K - 3500 K - 4000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable cable length up to 10 feet
 Every fixture includes a junction box with integrated dimmable driver
 Ultra-slim canopy, installs like a recessed fixture
 Frosted reflector
 Low power consumption
 Superior color consistency
 Switch-selectable CCT: 3000 K/3500 K/4000 K on junction box
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **SBA** Sandblasted aluminum
- **WH** White

Accessories

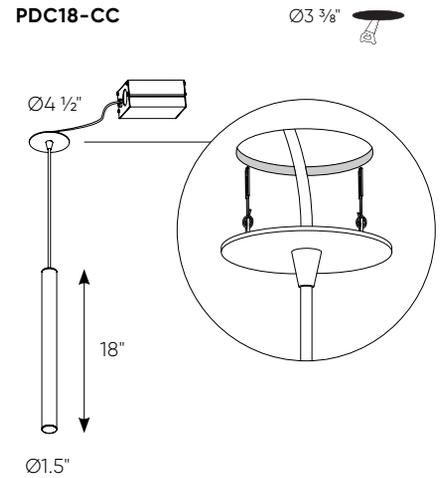
- RFP-UNI**
Universal rough-in plate
- LEDDOWNACC-GOOF3**
Goof ring for 3" recessed lights

Order example

PDC18-CC-WH
 Dimmable color-select PDC18-CC 18" slim pendant in a white finish

Note

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



Geo

Our geometric LED pendant is as unique as you. From dining room to conference room this pendant will add pizzazz to any project.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
PDL44	44"	40 W	2200 lm	80	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 4 feet
 Aluminum housing which serves as a highly efficient heat sink
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

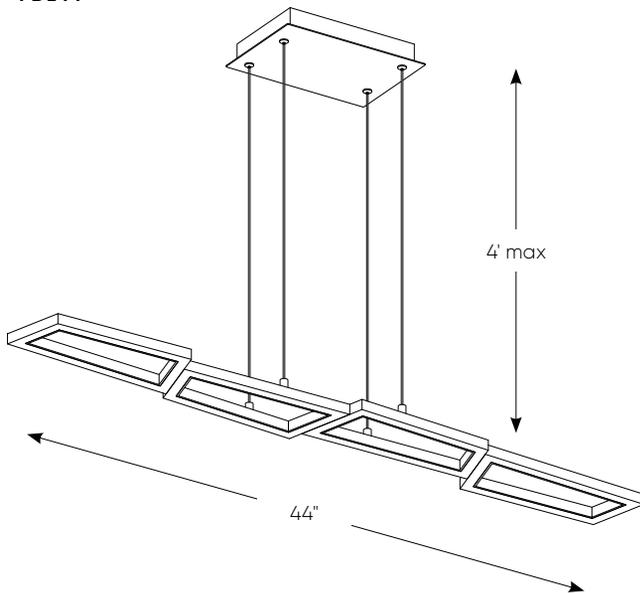
Order example

PDL44-3K-BK
 Dimmable PDL44 pendant
 in a black finish

Note

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

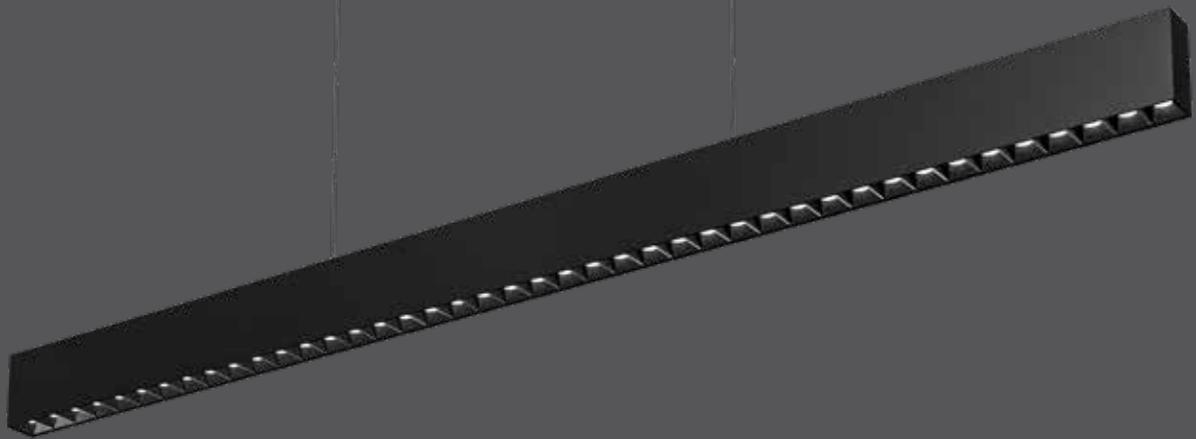
PDL44



Pinpoint linear

Providing a contemporary and functional style to any space, the MSL pendant and its glossy piano-black reflector is the ideal choice for dining rooms, conference rooms as well as playrooms.

UPGRADE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
MSLPD48	48"	28 W	2112 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Adjustable height up to 6 feet
 Aluminum housing which serves as a highly efficient heat sink
 Frosted lens
 30° beam angle
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● **BK** Black

Accessories

MSLPD-ACC-I

Bracket for connecting two MSLPD48 fixtures in an "I" pattern

MSLPD-ACC-L

Bracket for connecting two MSLPD48 fixtures in an "L" pattern

MSLPD-ACC-T

Bracket for connecting three MSLPD48 fixtures in a "T" pattern

MSLPD-ACC-X

Bracket for connecting four MSLPD48 fixtures in an "X" pattern

Order example

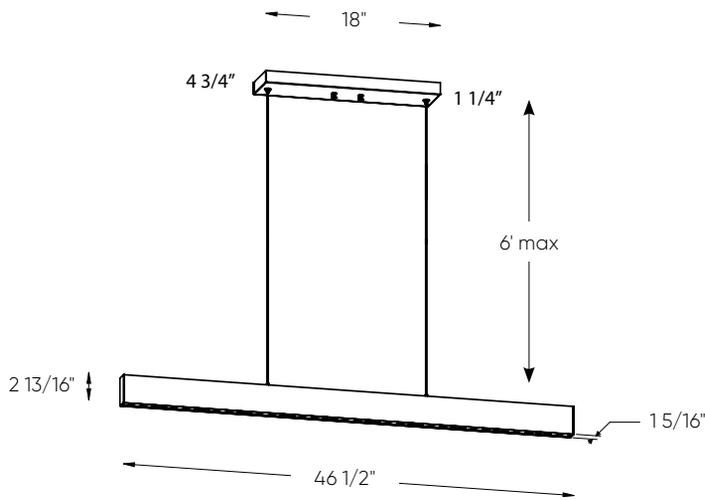
MSLPD48-3K-BK

Dimmable MSLPD48 pendant in a black finish

Note

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

MSLPD48



Beam

This sleek design truly utilizes the best features of LED technology. We are now able to create a unique form factor that will project the perfect amount of light.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SPD48-3K	48"	32 W	1810 lm	2800 lm	90	3000 K	120 V - 277 V
SPD72-3K	72"	55 W	2800 lm	4500 lm	90	3000 K	120 V - 277 V

Specifications

Over 50,000 hours of service life
 Adjustable cable length up to 10 feet
 Warm white light output
 Frosted lens
 Up/down light (20% up, 80% down)
 Aluminum die-cast housing which serves as a highly efficient heat sink
 Low power consumption
 Superior color consistency
 Integrated dimmable driver
 Compatible with TRIAC, ELV and 0-10 V dimmers
 Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

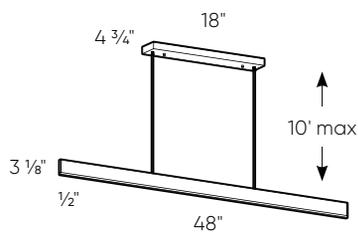
Note

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

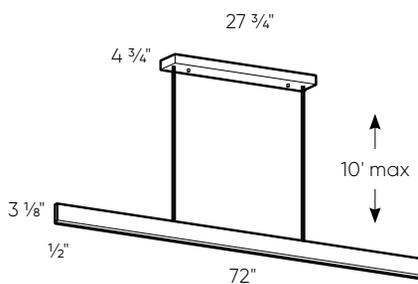
Order example

SPD72-3K-WH
 Dimmable SPD72-3K 72" slim pendant in a white finish

SPD48-3K



SPD72-3K





BEAM / P. 104

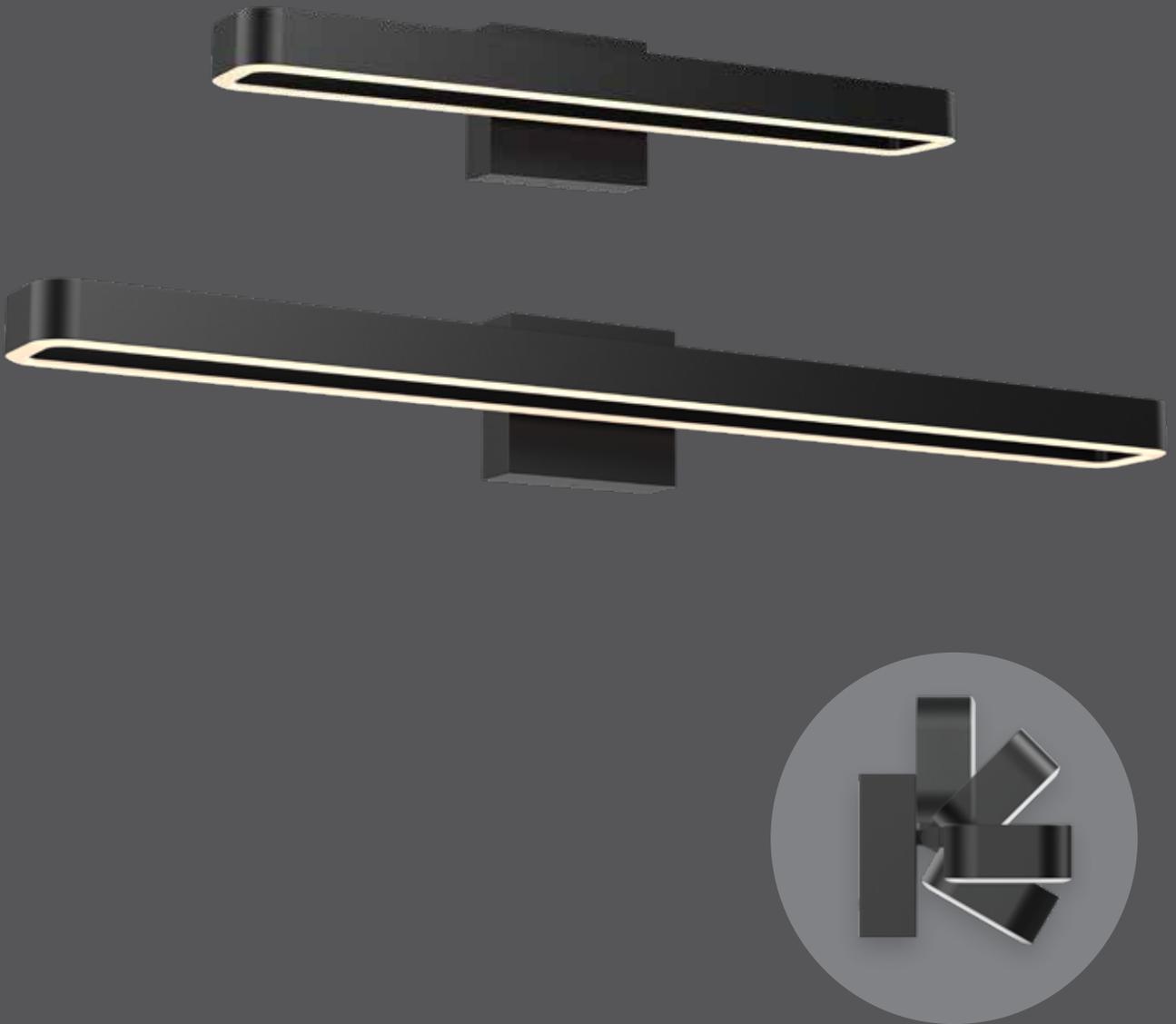


Aria

A modern, high-quality LED profile luminaire with direct light emission. Made of an extruded aluminium and comes with an efficient 120° swiveling linear head.

NEW  DAMP  120° SWIVEL/DIRECTIONAL  

2700k 3000k 3500k 4000k 5000k
COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
VSW24-CC	24"	40 W	1280 lm	90	2700, 3000, 3500,	120 V
VSW36-CC*	36"	40 W	1500 lm	90	4000, 5000 K	120 V

*Available in a black finish only

Specifications

Over 50,000 hours of service life
 Superior color consistency
 Integrated dimmable driver
 Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Minimal heat emission
 Aluminum construction
 120 degree swivel
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **SN** Satin Nickel (VSW24 only)

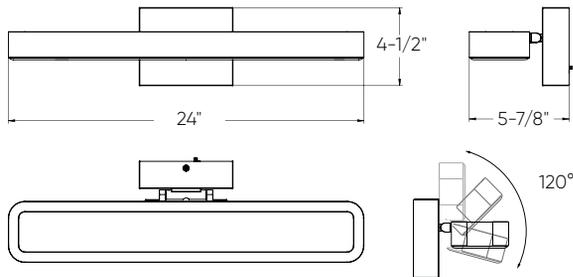
Order example

VSW24-CC-SN
 24" vanity light in a satin nickel finish

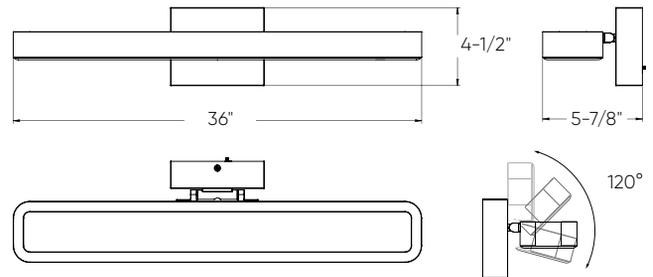
Note

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

VSW24-CC



VSW36-CC



Borealis

This sconce exhibits a graceful, ribbon-like style with light being diffused from both ends. This beautifully crafted wall fixture can be mounted in many different locations: the bathroom, the study, or on either side of your fireplace. The choice is yours.

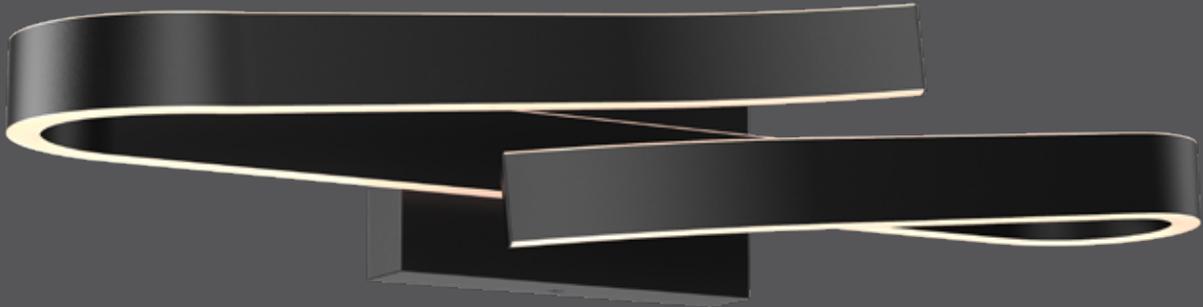
NEW

DAMP

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

ETL Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
VRB24-CC	24"	40 W	1400 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Superior color consistency
 Integrated dimmable driver
 Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Minimal heat emission
 Aluminum construction
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **SN** Satin Nickel

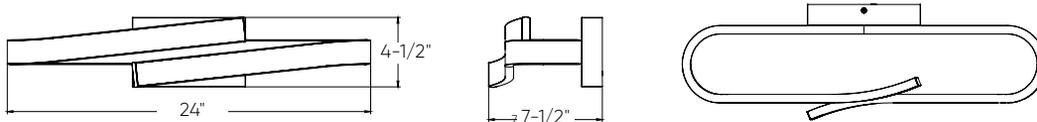
Order example

VRB24-CC-SN
 24" vanity light in a satin nickel finish

Note

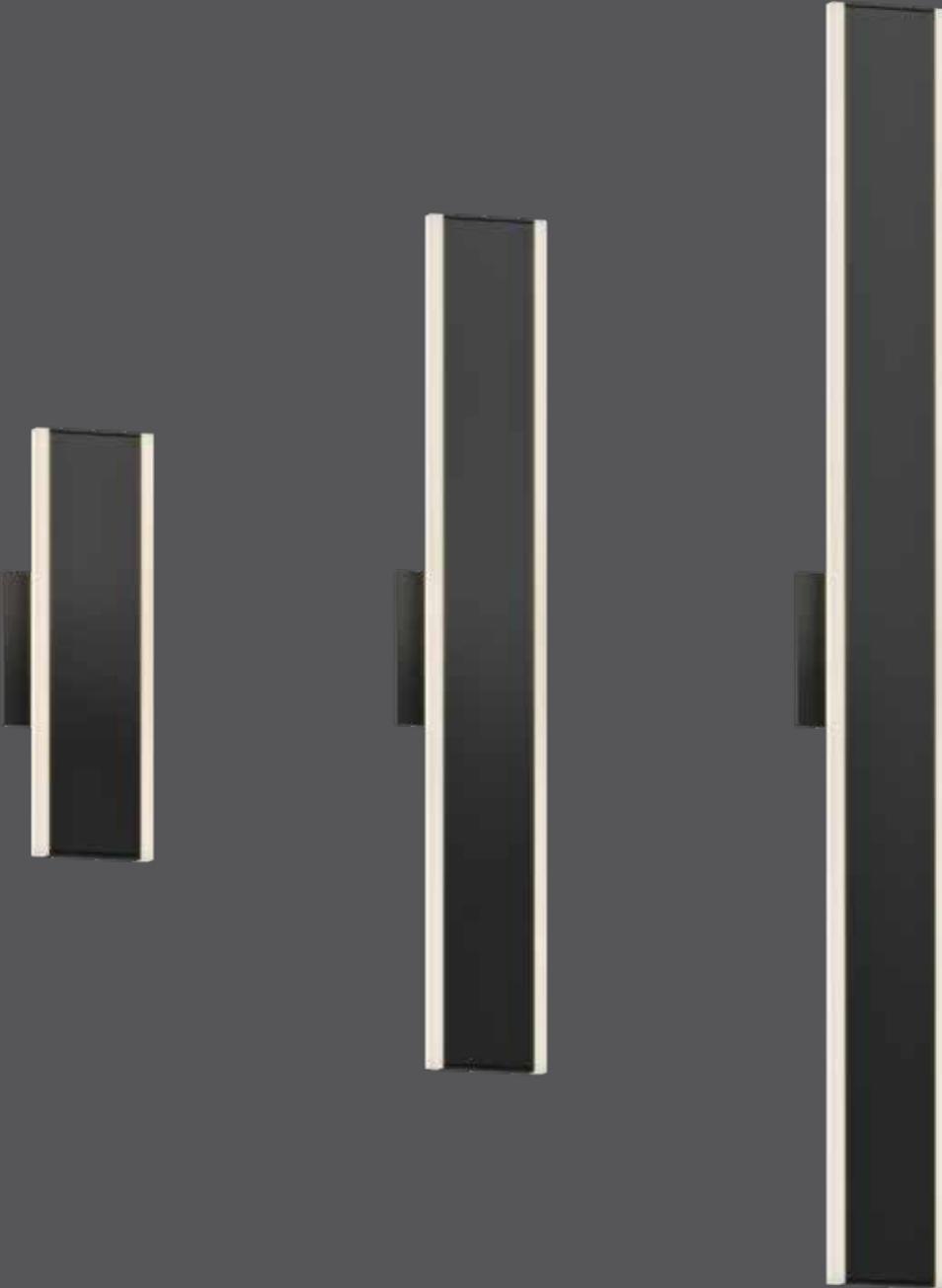
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.

VRB24-CC



Gemini

This sleek design truly utilizes the best features of LED technology. We are now able to create a unique form factor that will project the perfect amount of light.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SWS12-3K	12"	12 W	1080 lm	1200 lm	90	3000 K	120 V - 277 V
SWS24-3K	24"	24 W	2160 lm	2400 lm	90	3000 K	120 V - 277 V
SWS36-3K	36"	36 W	2575 lm	3600 lm	90	3000 K	120 V - 277 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 Low power consumption
 Superior color consistency
 Integrated dimmable driver
 ADA compliant
 Compatible with TRIAC, ELV and 0-10 V dimmers
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

Order example

SWS24-3K-WH
 Dimmable SWS24-3K 24" slim wall mount
 in a white finish

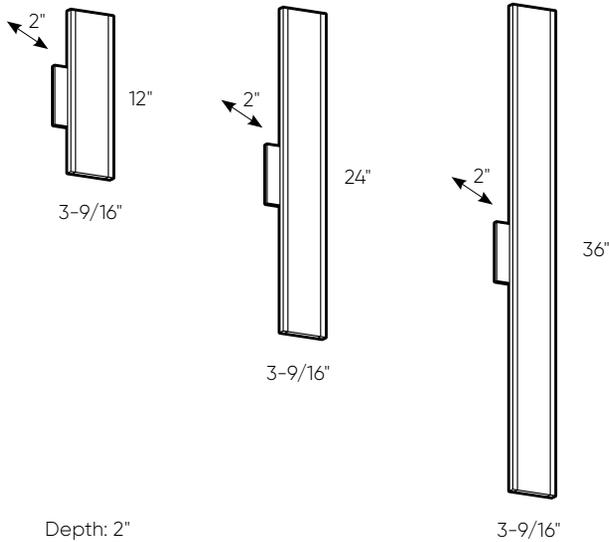
Note

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

SWS12-3K

SWS24-3K

SWS36-3K



Depth: 2"



Aries

This unique design will provide a beautiful light pattern on your walls. From hallway to bedrooms, this sconce will blend perfectly with your decor.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
STK21	21"	7 W	400 lm	90	3000 K	120 V
STK37	37"	13 W	840 lm	90	3000 K	120 V

Specifications

- Over 50,000 hours of service life
- Warm white light output
- Low power consumption
- Superior color consistency
- Integrated dimmable driver
- ADA compliant
- Compatible with TRIAC and ELV dimmers
- Suitable for wet locations
- Refer to website for dimmer compatibility
- 5-year warranty

Finish

- **BK** Black
- **WH** White

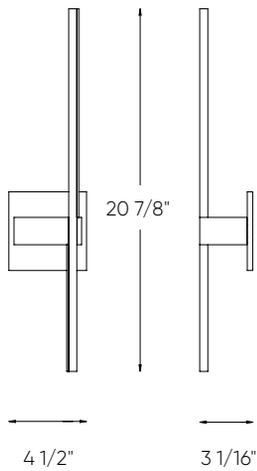
Order example

STK21-3K-WH
 Dimmable STK21-3K-WH
 21" slim wall mount in a white finish

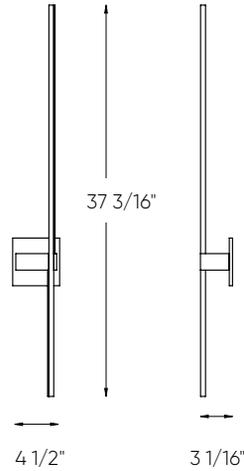
Note

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

STK21



STK37



Noble one

This LED wall mount is perfect for applications in homes and condos. It is a popular style for bathrooms, providing just the right amount of light to enhance your decor.

UPGRADE



DAMP



COLOR TEMPERATURE



ADA
COMPLIANT



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDVAN001-CC-12	12"	8 W	520 lm	700 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 Squared frosted glass lens
 ADA compliant
 Low power consumption
 Superior color consistency
 Integrated dimmable direct-AC LED technology
 Switch-selectable CCT: 2700 K/3000 K/3500 K/4000 K/5000 K in canopy
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **CH** Chrome
- **SN** Satin Nickel

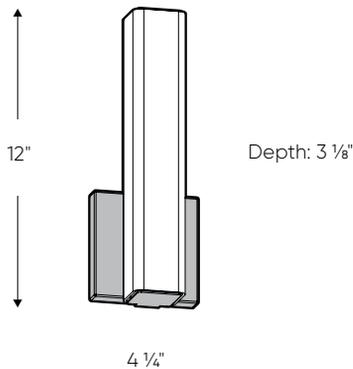
Note

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

Order example

LEDVAN001-CC-12CH
 LEDVAN001-CC-12 12" square lens vanity fixture in a chrome finish

LEDVAN001-CC-12



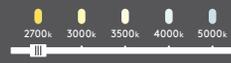
Noble one

The flexibility of our LED vanity will give you many options to work with. It can be installed in a horizontal or vertical direction, and is available in 2 finishes.

UPGRADE



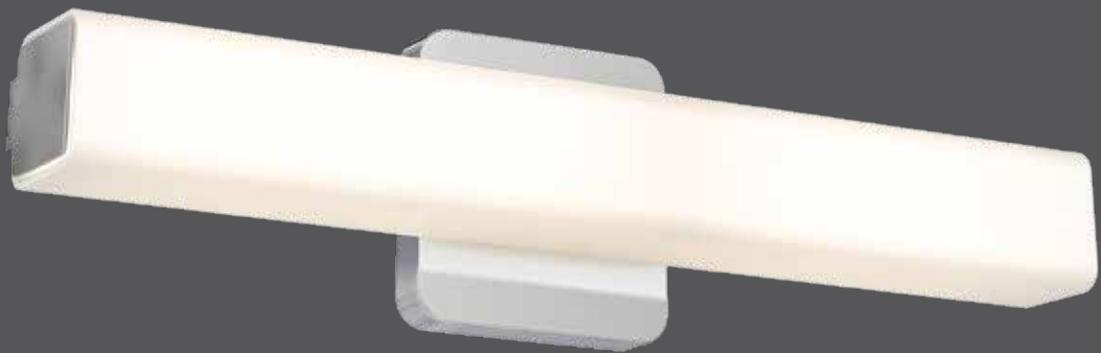
DAMP



COLOR TEMPERATURE



ADA
COMPLIANT



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDVAN001-CC-18	18"	16 W	1000 lm	1300 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V
LEDVAN001-CC-24	24"	24 W	1300 lm	2000 lm	80		120 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 Square frosted glass lens
 ADA compliant
 Low power consumption
 Superior color consistency
 Integrated dimmable direct-AC LED technology

Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- CH** Chrome
- SN** Satin Nickel

Order example

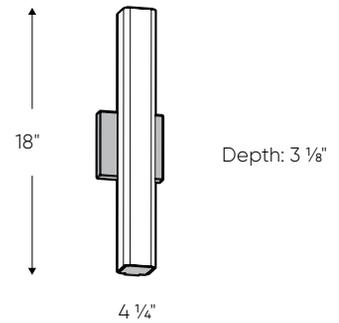
LEDVAN001-CC-24SN
 LEDVAN001-CC-24 24" square lens vanity fixture in a satin nickel finish

Note

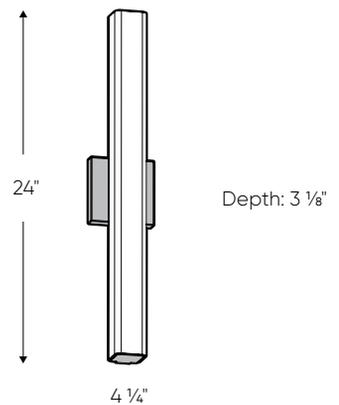
Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



LEDVAN001-CC-18



LEDVAN001-CC-24



Noble two

This LED wall mount is perfect for applications in homes and condos. It is a popular style for bathrooms, providing just the right amount of light to enhance your decor.

UPGRADE



DAMP



ADA
COMPLIANT



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDVAN002-CC-12	12"	8 W	380 lm	700 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 Round frosted glass lens
 ADA compliant
 Low power consumption
 Superior color consistency
 Integrated dimmable direct-AC LED technology

Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **CH** Chrome
- **SN** Satin Nickel

Order example

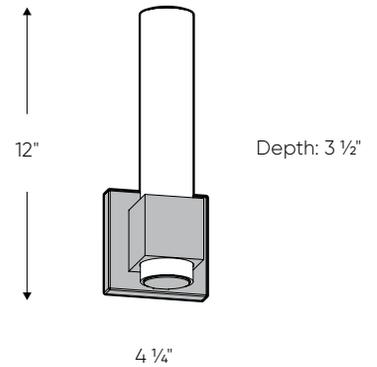
LEDVAN002-CC-12SN
 LEDVAN002-CC-12 12" round lens vanity fixture in a satin nickel finish

Note

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



LEDVAN002-CC-12



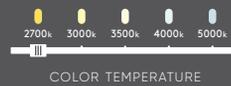
Noble two

The flexibility of our LED vanity will give you many options to work with. It can be installed horizontally or vertically, and is available in 2 finishes.

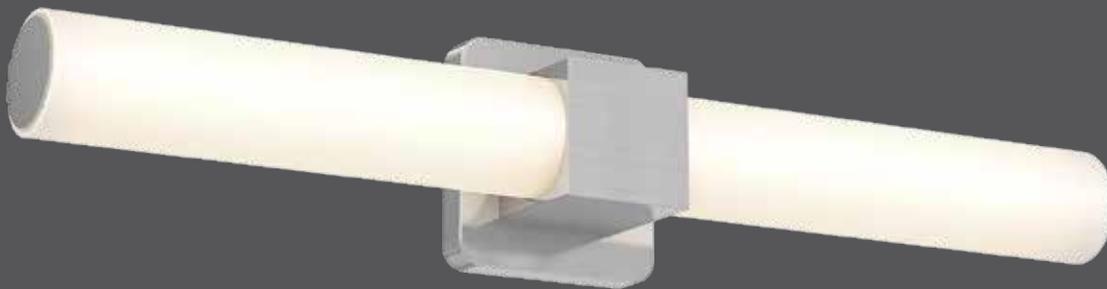
UPGRADE



DAMP



ADA
COMPLIANT



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDVAN002-CC-24	24"	24 W	1300 lm	2000 lm	80	2700, 3000, 3500,	120 V
LEDVAN002-CC-36	36"	32 W	1900 lm	2500 lm	80	4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 Round frosted glass lens
 ADA compliant
 Low power consumption
 Superior color consistency
 Integrated dimmable direct AC LED technology

Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- CH** Chrome
- SN** Satin Nickel

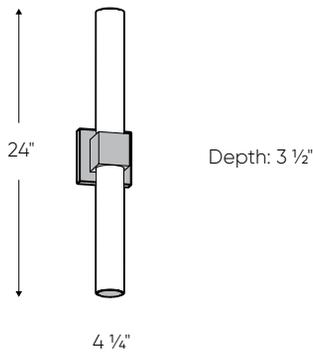
Order example

LEDVAN002-CC-36CH
 LEDVAN002-CC-36 36" round lens vanity fixture in a chrome finish

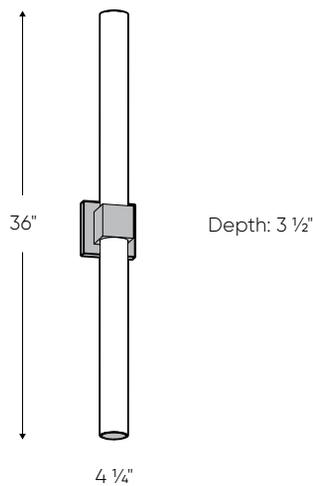
Note

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

LEDVAN002-CC-24



LEDVAN002-CC-36







Lyra

These modern LED vanity lights can be installed in 2 directions; horizontal or vertical based on your desired lighting layout. Let your imagination go.

UPGRADE



DAMP



ADA
COMPLIANT



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDVAN003-CC-24	24"	22 W	1275 lm	1600 lm	90	2700, 3000, 3500,	120 V
LEDVAN003-CC-32	32"	38 W	2250 lm	4000 lm	90	4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Warm white light output
 ADA compliant
 Superior color consistency
 Integrated dimmable driver
 Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Suitable for damp locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BB** Brushed Brass
- **BK** Black
- **CH** Chrome
- **SN** Satin Nickel

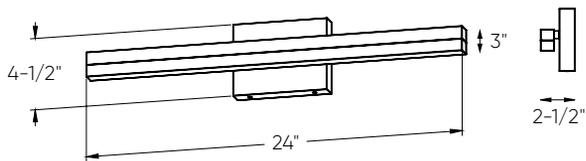
Note

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

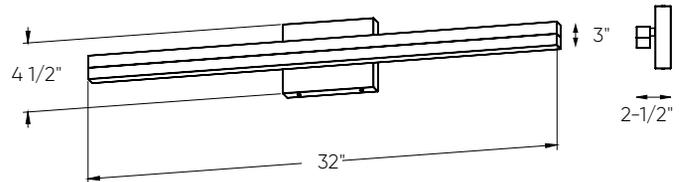
Order example

LEDVAN003-CC-32CH
 LEDVAN003-CC-32 32"
 vanity light in a chrome finish

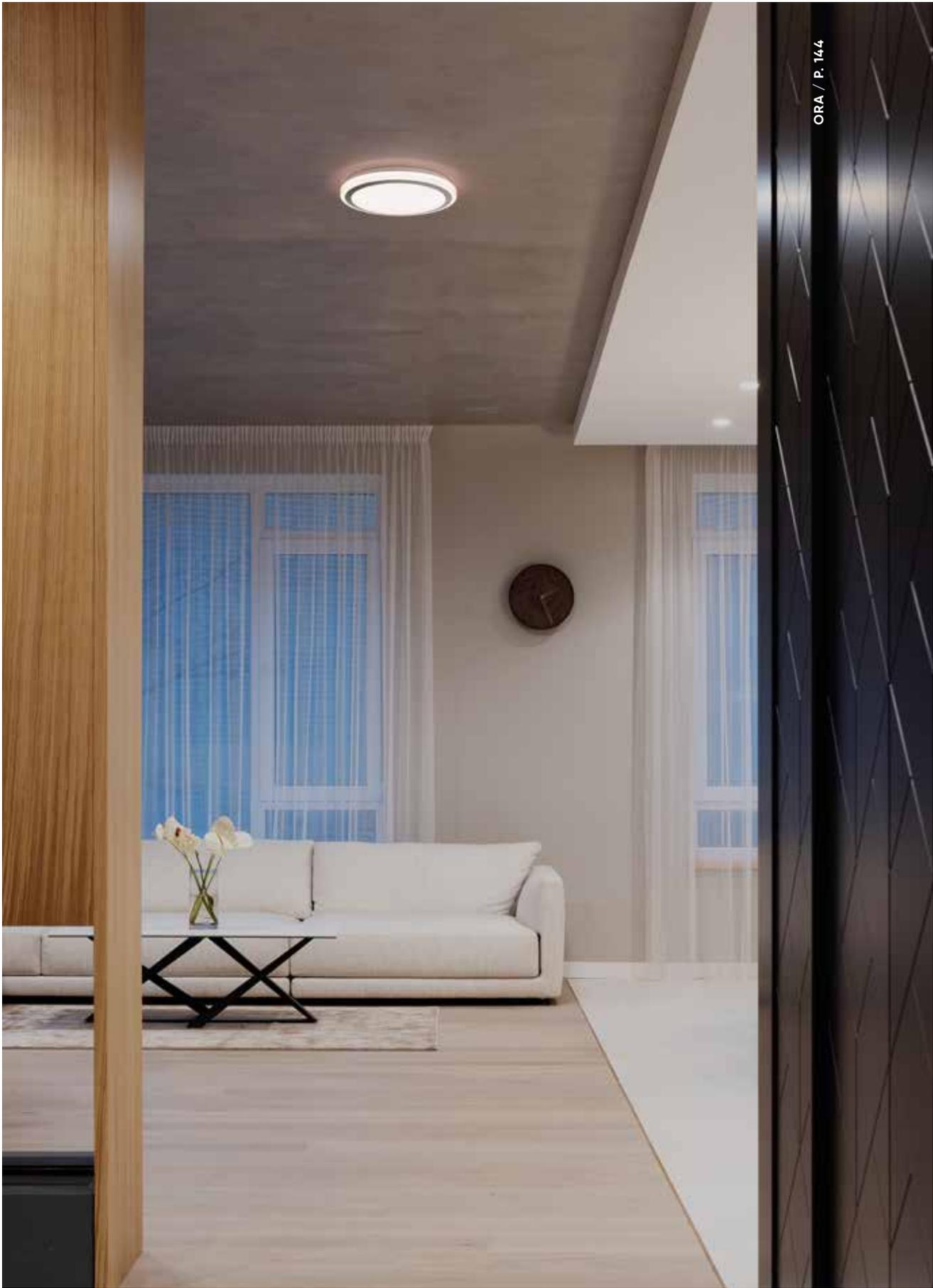
LEDVAN003-CC-24"



LEDVAN003-CC-32"







Atom

A unique design with clean lines that will add the final touch to your office, bedroom and even that newly renovated mud room. The double-sided rings will add warmth and character.

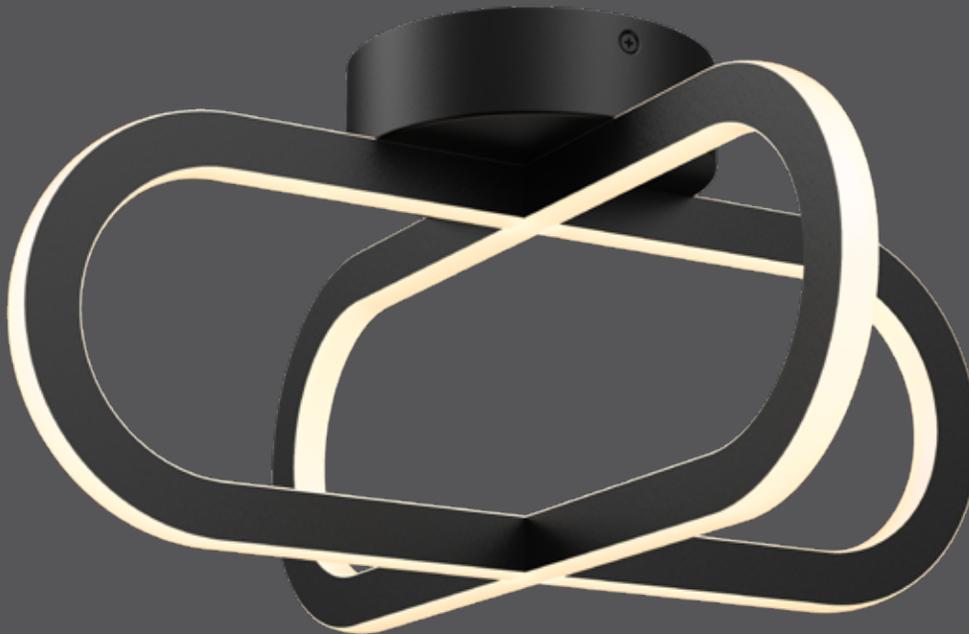
NEW

DAMP

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

ETL Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
FDB-CC	16"	40 W	1350 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Excellent color rendering
 Minimal heat emission
 Die-cast aluminum housing
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Canopy mount on 4" octagonal
 junction box
 Suitable for damp locations
 Easy installation
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BB** Brushed Brass
- **BK** Black
- **SN** Satin Nickel

Order example

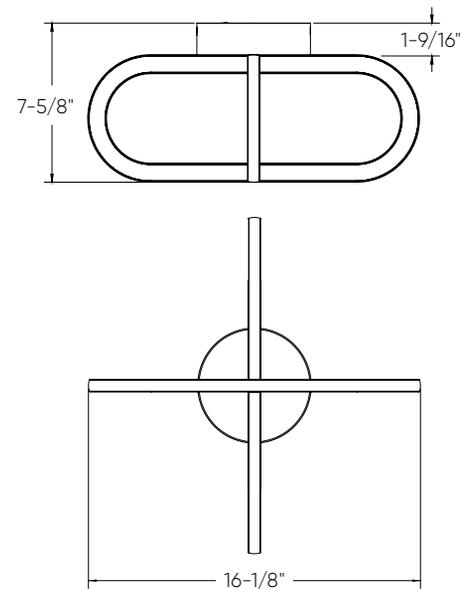
FDB-CC-BB
 16" flush mount in
 a brushed brass finish

Note

Other Color °T and Finishes available,
 but may require MOQ's and longer
 lead times. Please contact your DAL'S
 representative for more information.



FDB-CC



Newton

A classic yet modern style, this unique flush mount will definitely impress. Not only will it light up the room from its central light source but will also emit a soft glow from its illuminated outer rings.

NEW

DAMP

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

ETL US Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
FMT18-CC	18"	25 W	1300 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Minimal heat emission
 Die-cast aluminum housing
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Canopy mount on 4" octagonal
 junction box
 Adjustable mounting position
 Suitable for damp locations
 Easy installation
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● BK Black

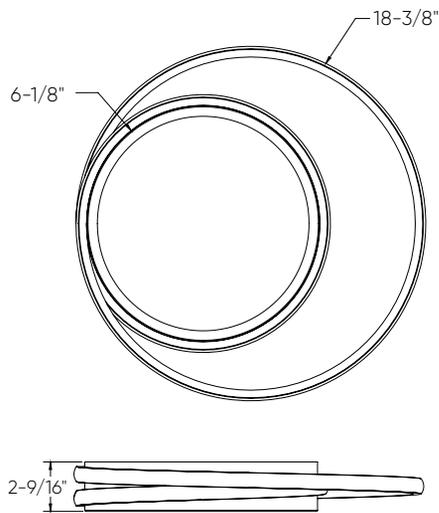
Order example

FMT18-CC
 Dimmable flush mount
 in a black finish

Note

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

FMT18-CC



Misty

This new Flush mount offers clean lines and a wonderful semi-opaque diffuser that adds flair without being the center of attention. It will definitely blend into any project you may have.

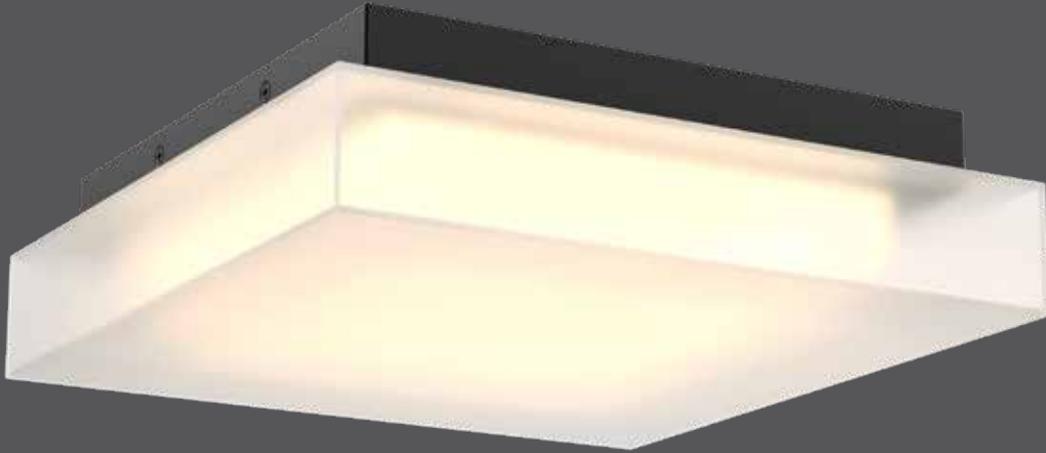
NEW

DRY

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

ETL US Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
FUZ11-CC	11"	15 W	1000 lm	80	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Minimal heat emission
 Die-cast aluminum housing
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Canopy mount on 4" octagonal
 junction box
 Suitable for dry locations
 Easy installation
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● **BK** Black

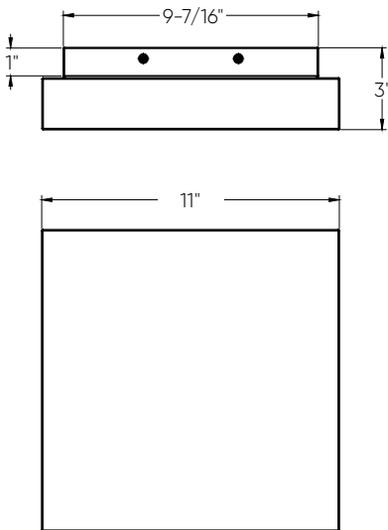
Order example

FUZ11-CC
 Dimmable flush mount
 in a black finish

Note

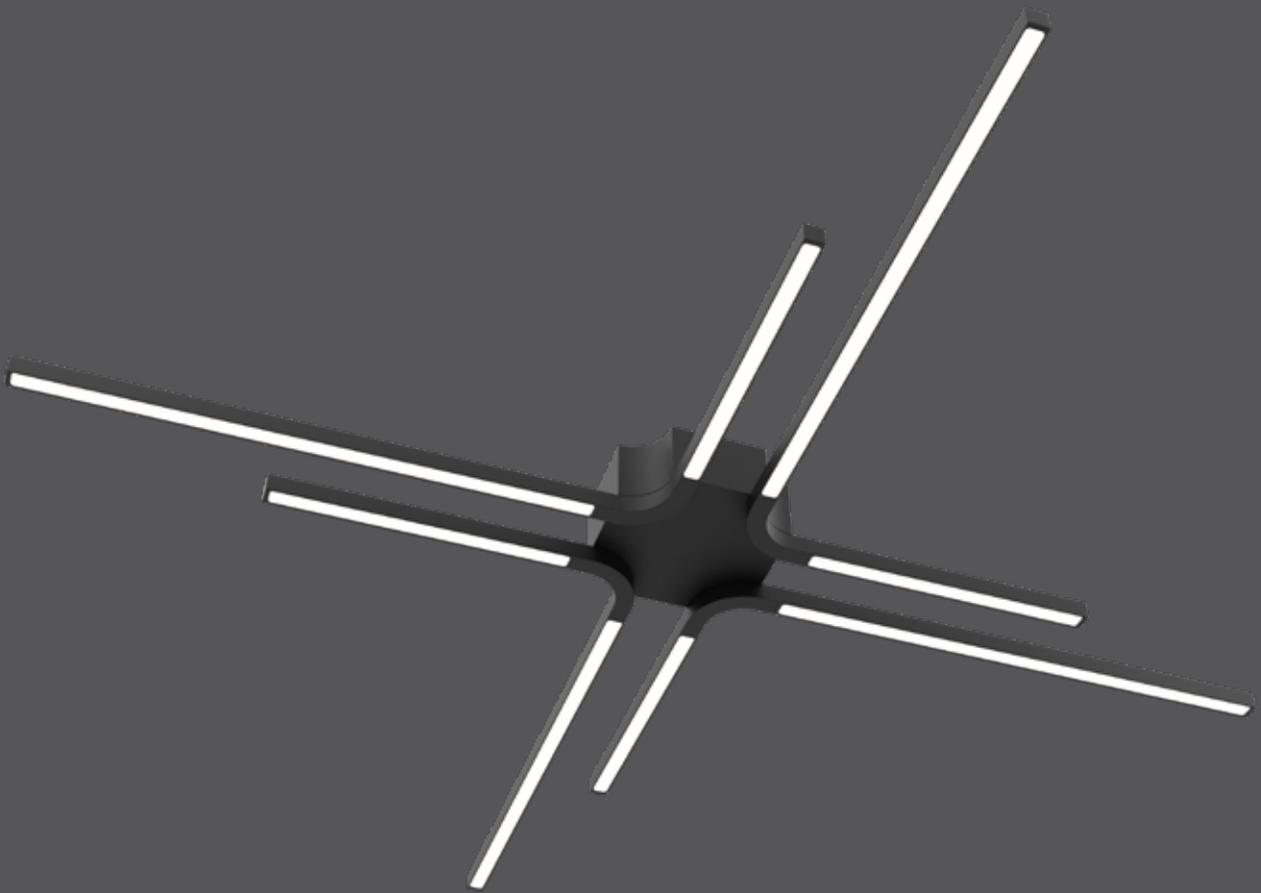
Other Color °T and Finishes available,
 but may require MOQ's and longer
 lead times. Please contact your DALs
 representative for more information.

FUZ11-CC



Stellar flush mount

For walls or ceilings this fun design will definitely have people talking. Our Stellar flush mount will add a warm sophisticated glow to your project.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
STRFM	32"	40 W	2000 lm	90	3000 K	120 V - 277 V

Specifications

Over 50,000 hours of service life
 Aluminum housing which serves as a highly efficient heat sink
 Frosted lens
 Integrated dimmable driver
 Suitable for dry locations
 Canopy mount on 4" octagon junction box
 Refer to website for dimmer compatibility
 5-year warranty

Finish

- **BK** Black
- **WH** White

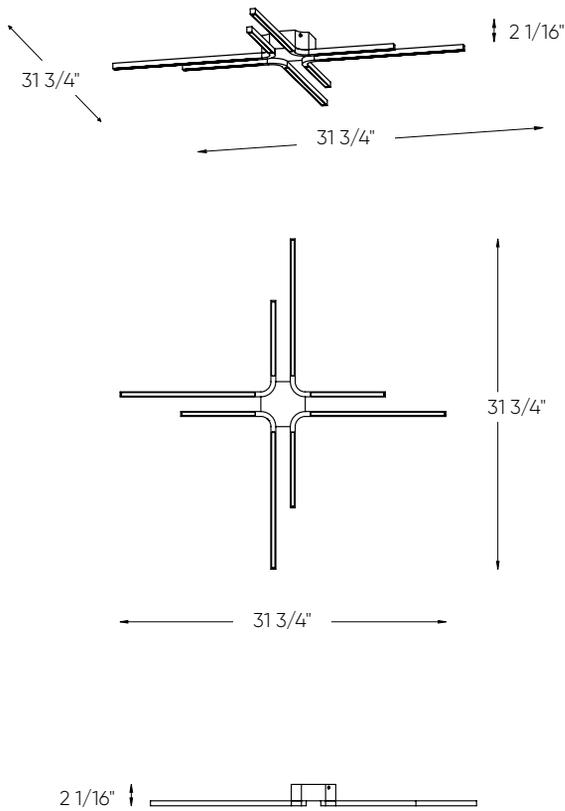
Order example

STRFM-3K-BK
 Dimmable STRFM flush mount in a black finish

Note

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

STRFM

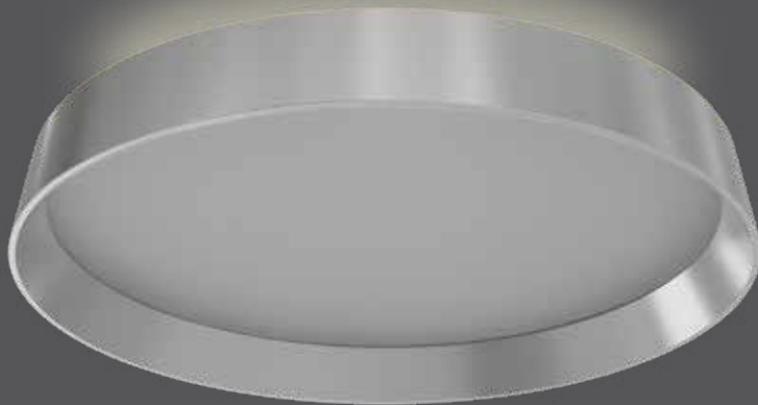


Aurora

We have succeeded in creating a very unique solution with our LED flush mounts. They project a tremendous amount of light, and can also be dimmed to provide a back-lit halo that will gently illuminate your way during the night hours.



JA8
CERTIFIED



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
CFH12-3K	12"	26 W	1850 lm	2300 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Warm white light
 Excellent color rendering
 Superior LED performance and lifespan
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Die-cast aluminum housing
 General lighting zone turns off in the lower dimming range, back lighting stays on
 Canopy mount on 4" octagon junction box
 Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

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

Order example

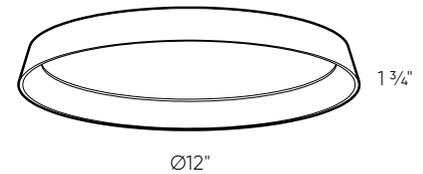
CFH12-3K-WH
 CFH12 12" round flush mount in a white finish

Note

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



CFH12-3K







Bloom

Our LED flush mounts put ease and flexibility at your fingertips. When dimming the light fixture under 20%, only the glow ring will be activated, providing the perfect night light.



JA8
CERTIFIED



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
CFR12-3K	12"	26 W	1570 lm	2300 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Warm white light
 Excellent color rendering
 Superior LED performance and lifespan
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Die-cast aluminum housing
 General lighting zone turns off in the lower dimming range, back lighting stays on
 Canopy mount on 4" octagon junction box
 Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

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

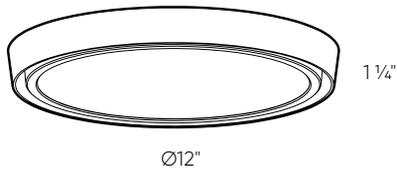
Order example

CFR12-3K-WH
 CFR12-3K 12" round flush mount in a white finish

Note

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

CFR12-3K



Ora

A beautiful round glass flush mount that offers more than the eye can see. With five color temperatures to choose from, this is as versatile as can be. From Hallways to bedrooms and bathrooms to basements. It will add flair to any room.

NEW

DAMP

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

ETL US Intertek

ENERGY STAR



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
CFG13-CC	13"	32 W	1800 lm	2500 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Over 50,000 hours of service life
 Integrated driver
 Excellent color rendering
 Minimal heat emission
 Frosted glass lens
 Die-cast aluminum housing
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Canopy mount on 4" octagonal
 junction box
 Suitable for damp locations
 Easy installation
 Refer to website for dimmer compatibility
 5-year warranty

Finish

● SN Satin Nickel

Order example

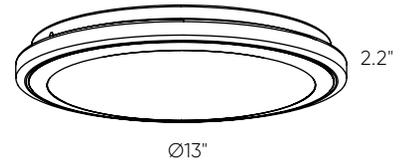
CFG13-CC
 13" round flush mount in
 a satin nickel finish

Note

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



CFG13-CC



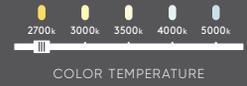
Delta

Our LED flush mounts incorporate edge-lit technology, eliminating hot spots and glare. With 4 sizes to choose from, every application is covered.

UPGRADE



JA8
CERTIFIED*



*Models CFLEDR06, CFLEDR10, and CFLEDR14 only

Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
CFLEDR06-CC	6"	11 W	700 lm	750 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
CFLEDR10-CC	10"	17 W	1000 lm	1200 lm	90		120 V
CFLEDR14-CC	14"	26 W	1600 lm	2100 lm	90		120 V
CFLEDR18-CC	18"	30 W	2100 lm	2500 lm	90		120 V

Specifications

Integrated dimmable driver
 Over 50,000 hours of service life
 Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Cast aluminum construction
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

-  **BB** Brushed Brass (CFLED06/10/14)
-  **BK** Black
-  **SN** Satin Nickel
-  **WH** White

Order example

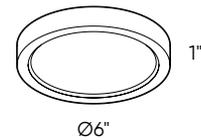
CFLEDR06-CC-SN
 CFLEDR06-CC 6" round ceiling flush
 mount in a satin nickel finish

Note

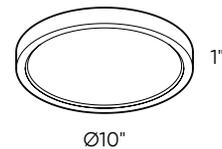
Other Color °T and Finishes available, but
 may require MOQ's and longer lead times.
 Please contact your DALs representative
 for more information.



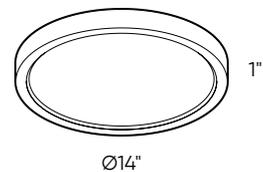
CFLEDR06-CC



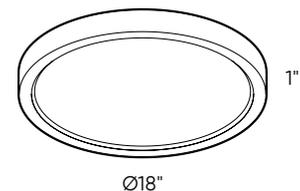
CFLEDR10-CC



CFLEDR14-CC



CFLEDR18-CC





GEO / P. 100



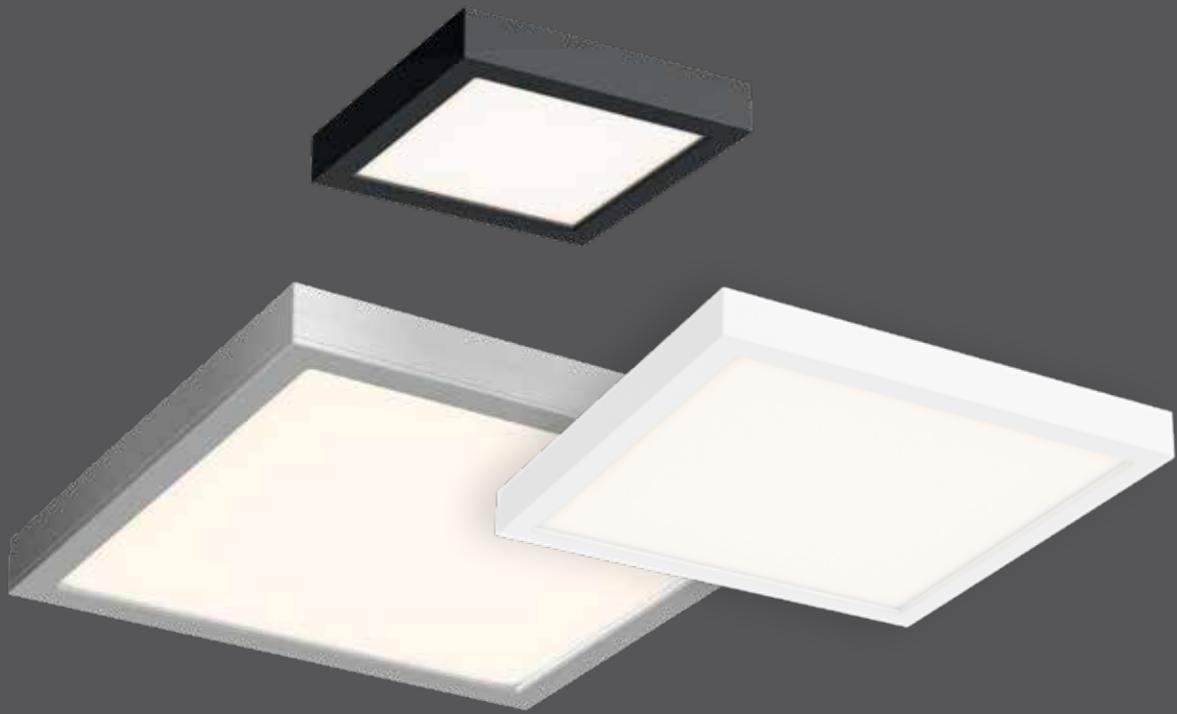
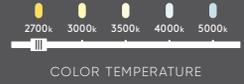
Delta square

Our LED flush mounts incorporate Edge-Lit technology, eliminating hot spots or glare. With 3 sizes to choose from, every application is covered.

UPGRADE



JA8
CERTIFIED*



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
CFLEDSQ06-CC	6"	11 W	700 lm	750 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V
CFLEDSQ10-CC	10"	17 W	1000 lm	1200 lm	90		120 V
CFLEDSQ14-CC	14"	26 W	1600 lm	2100 lm	90		120 V

Specifications

Integrated dimmable driver
 Over 50,000 hours of service life
 Switch-selectable CCT: 2700 K/
 3000 K/3500 K/4000 K/5000 K in canopy
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Cast aluminum construction
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

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

Order example

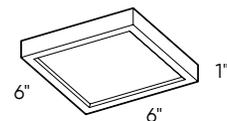
CFLEDSQ06-CC-WH
 CFLEDSQ06 6" square ceiling flush mount
 in a white finish

Note

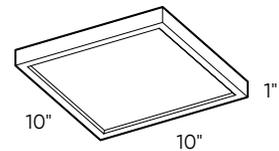
Other Color °T and Finishes available, but
 may require MOQ's and longer lead times.
 Please contact your DALI representative
 for more information.



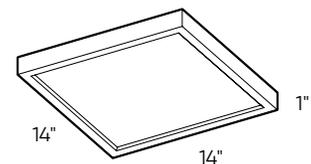
CFLEDSQ06-CC



CFLEDSQ10-CC



CFLEDSQ14-CC



Essential

Slim design and uniform light output are the cornerstone of our LED flush mounts. Available in three sizes, you have the flexibility to personalize your lighting project.

UPGRADE



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
7205	5"	6 W	350 lm	600 lm	90	3000 K	120 V
7207	7"	12 W	770 lm	1100 lm	90	3000 K	120 V
7209	9"	18 W	1260 lm	1700 lm	90	3000 K	120 V

Specifications

Integrated dimmable driver
 Over 50,000 hours service life
 Warm white light
 Excellent color rendering
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Frosted lens
 Edge-lit technology
 Plastic construction

Mountable on a standard junction box or inside an existing recessed housing with included mounting clips, socket adapter and quick connect

Suitable for dry locations
 Refer to website for dimmer compatibility
 5-year warranty

Finish

○ WH White

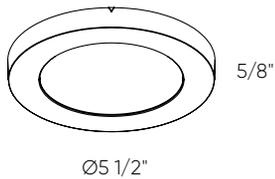
Order example

7209-WH
 Dimmable 9" round ceiling flush mount in a white finish

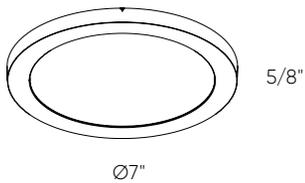
Note

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

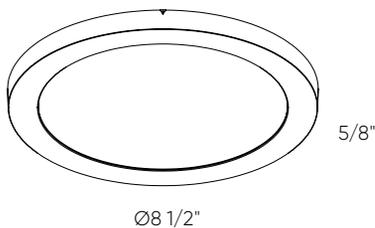
7205



7207



7209



Profile

Love at first sight, guaranteed. This will not only give you up and down lighting but also central through a delicate acrylic opening. Want to adapt your lighting to your environment? No problem. This wall mount has five color temperatures to choose from which makes it ideal for city or country living.

NEW WET

2700k 3000k 3500k 4000k 5000k
COLOR TEMPERATURE

ADA COMPLIANT

ETL Intertek



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LWJ16-CC	17"	20 W	760 lm	815 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V

Specifications

Made of extruded aluminum
 Fully sealed light engine
 Over 50,000 hours of service life
 Unique up, down, and center lighting output
 Low profile design
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Superior color consistency
 Integrated dimmable driver
 ADA compliant

Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **WH** White

Order example

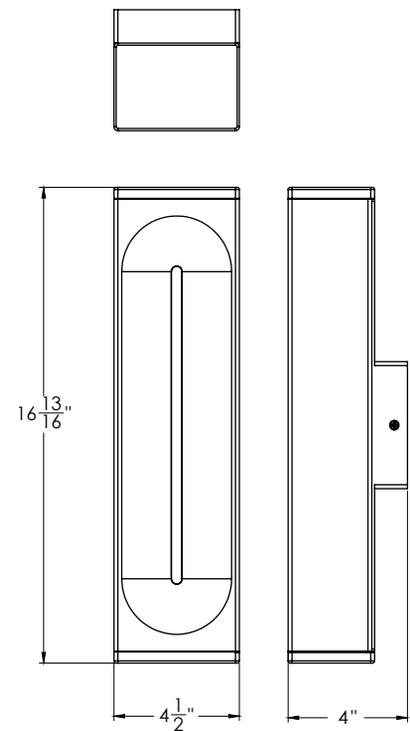
LWJ16-CC-BK
 LWJ16-CC wall mount in a black finish

Note

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

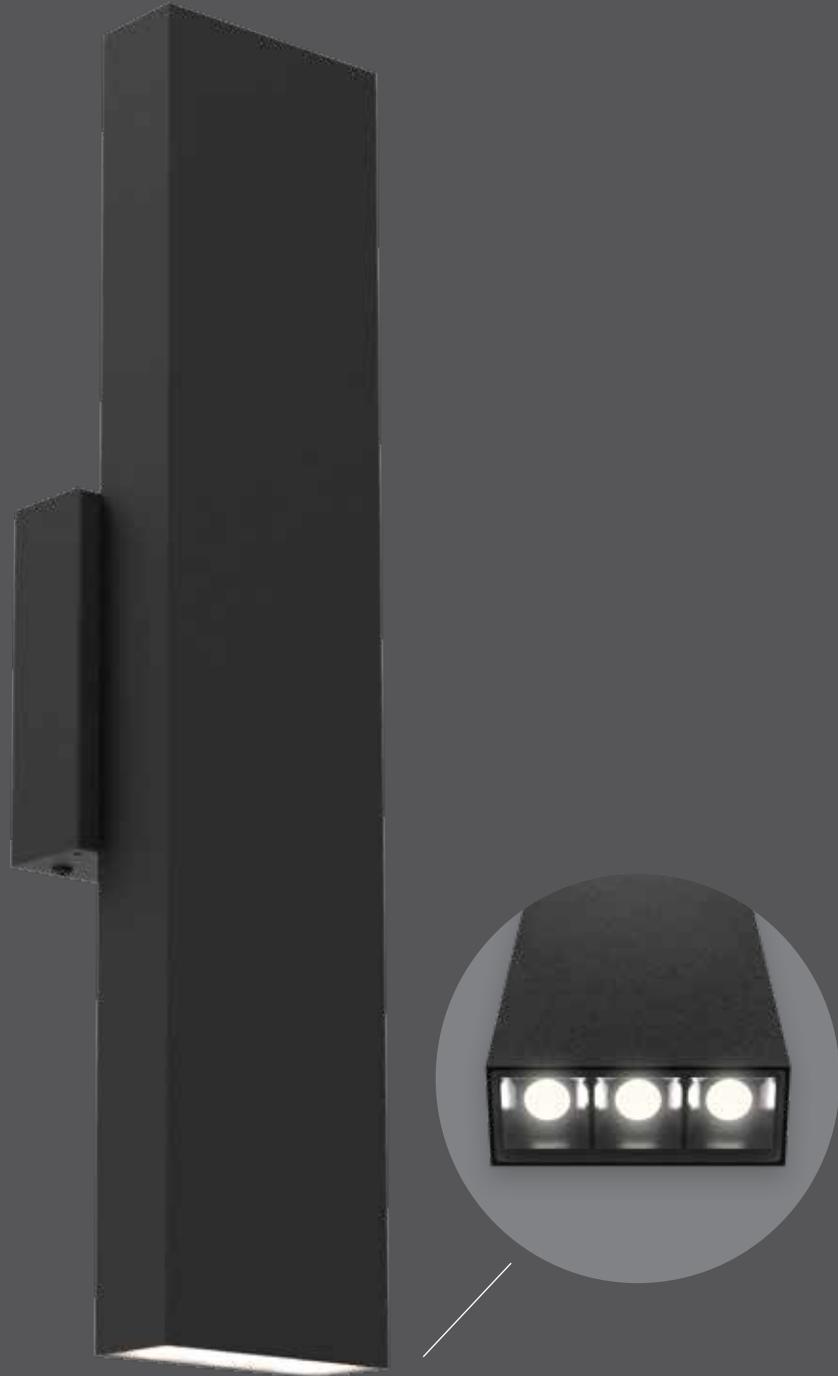


LWJ16-CC



Pinpoint wall

The minimalist design of this fixture will definitely add a touch of sophistication. From classic to modern exteriors to residential or commercial interiors, this sconce is a must see. With its up/down light and less than four inch profile, this is discretion at its finest without compromising on performance.



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
MSLWALL	18"	11 W	810 lm	1200 lm	90	3000 K	120 V

Specifications

Made of extruded aluminum
 Fully sealed light engine
 Over 50,000 hours of service life
 Unique up/down lighting output
 Low profile design
 Warm white light output
 Superior color consistency
 Integrated dimmable driver
 ADA compliant

Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

● **BK** Black

Order example

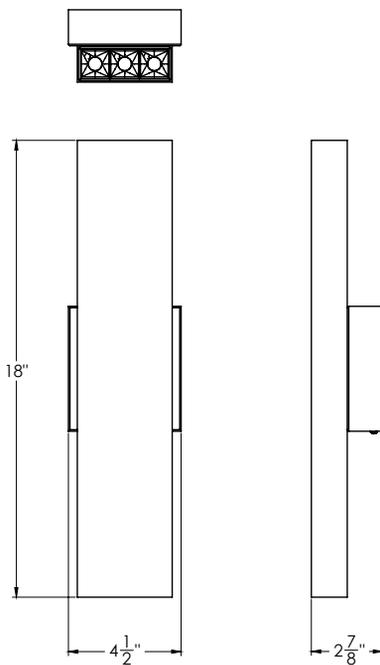
MSLWALL-3K-BK

MSLWALL wall mount in a black finish

Note

Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DAL'S representative for more information.

MSLWALL



Aden

The key design element of our LED cylinder is the removable lens. This feature allows for three distinctive styles during installation.



ADA
COMPLIANT



JA8
CERTIFIED



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-A	29 W	2100 lm	2260 lm	90	3000 K	120 V - 277 V

Specifications

Cylindrical housing made of extruded aluminum

Fixture canopy made of die-cast aluminum

LED module mounted on an aluminum heat sink to maximize heat dissipation and extend product life

Cylinder comes with 3 optical options:

- Bright aluminum reflector that provides a 45° beam spread
- Frosted glass lens to allow a wider beam spread
- Die-cast aluminum cap to allow a down light only version

Compatible with TRIAC, ELV and 0-10 V dimmers

The LED board is sealed with a clear tempered glass lens to ensure weatherproof operation

Baked powder paint coat for a highly durable finish

Integrated dimmable driver

JA8 certified

ENERGY STAR certified

ADA compliant

Suitable for wet locations

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

Order example

LEDWALL-A-BK

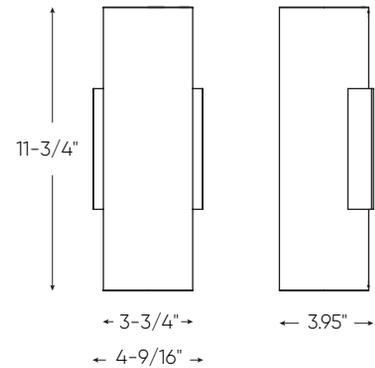
LEDWALL-A LED cylinder in a black finish

Note

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



LEDWALL-A







Brooklyn

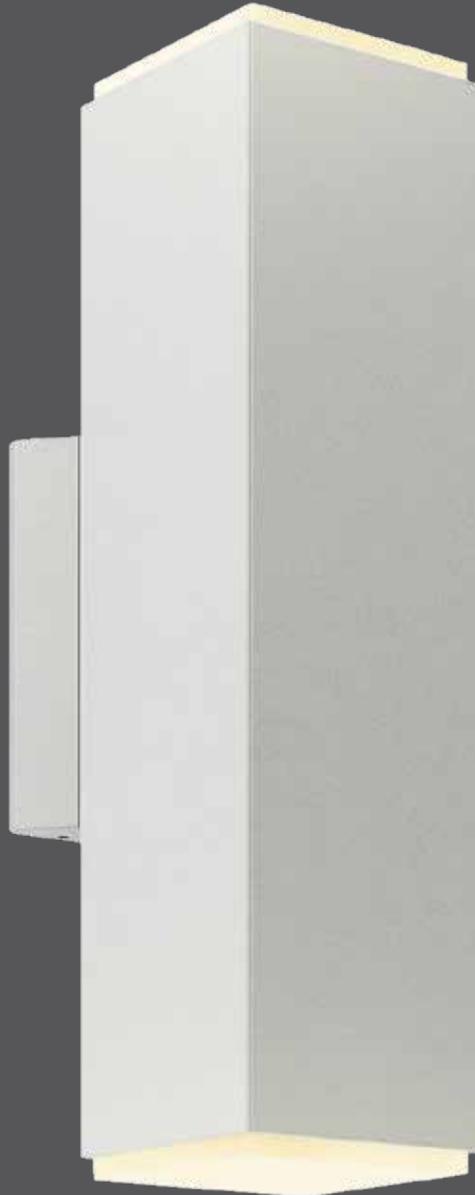
The key design element of our LED wall mount is the removable lens. This feature allows for three distinctive styles during installation.



ADA
COMPLIANT



JA8
CERTIFIED



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-B	29 W	2100 lm	2260 lm	90	3000 K	120 V – 277 V

Specifications

Square housing made of extruded aluminum

Fixture canopy made of die-cast aluminum

LED module is mounted on an aluminum heat sink to maximize heat dissipation and extend product life

The square wall mount comes with 3 optical options:

- Bright aluminum reflector that provides a 45° beam spread
- Frosted glass lens to allow a wider beam spread
- Die-caster aluminum cap to allow a down only version

Compatible with TRIAC, ELV and 0-10 V dimmers

The LED board is sealed with a clear tempered glass lens to assure weatherproof operation

Baked powder paint coat for a highly durable finish

Integrated dimmable driver

JA8 certified

ENERGY STAR certified

ADA compliant

Suitable for wet locations

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

Order example

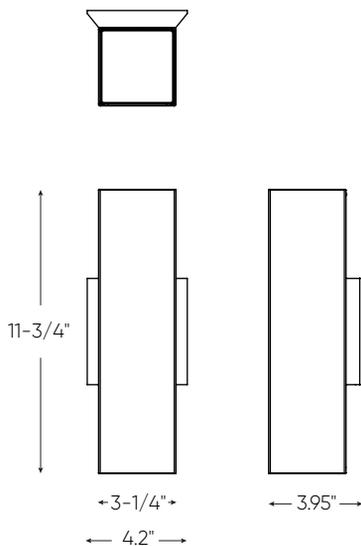
LEDWALL-B-SG

LEDWALL-B square LED wall mount in a silver grey finish

Note

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

LEDWALL-B



Durban

With a unique front panel design, our LED wall mount combines functionality with creativity. This type of fixture is ideal for high-end residential applications.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-D	14 W	250 lm	1460 lm	80	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Made of extruded aluminum
 Warm white light output
 Unique light pattern
 Low energy consumption
 Warm white light output
 Superior color consistency
 Integrated dimmable driver
 Galvanized steel mounting plate
 ADA compliant
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

● **BK** Black

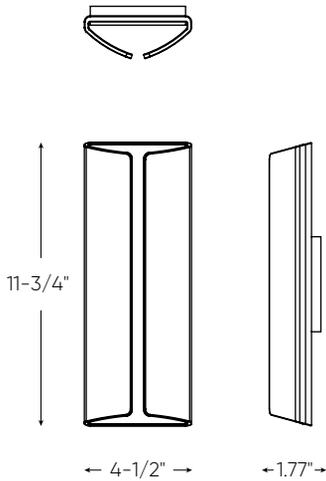
Order example

LEDWALL-D-BK
 LEDWALL-D wall mount in a black finish

Note

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

LEDWALL-D



Edinburgh

European inspiration is made prevalent in this LED wall mount. Indirect lighting allows for a uniform and even light output that will enhance every application.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-E	16 W	870 lm	1200 lm	90	3000 K	120 V

Specifications

Made of extruded aluminum
 Fully sealed light engine
 Over 50,000 hours of service life
 Unique up and down lighting output
 Low profile design
 Warm white light output
 Superior color consistency
 Integrated dimmable driver
 ADA compliant

Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

-  **BK/GD** Black, gold interior
-  **SG** Silver grey
-  **WH** White

Order example

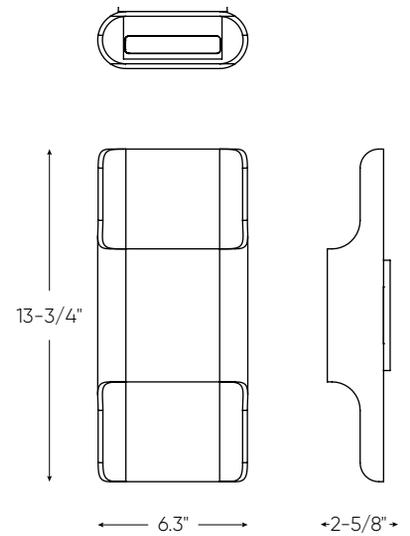
LEDWALL-E-WH
 LEDWALL-E wall mount in a white finish

Note

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

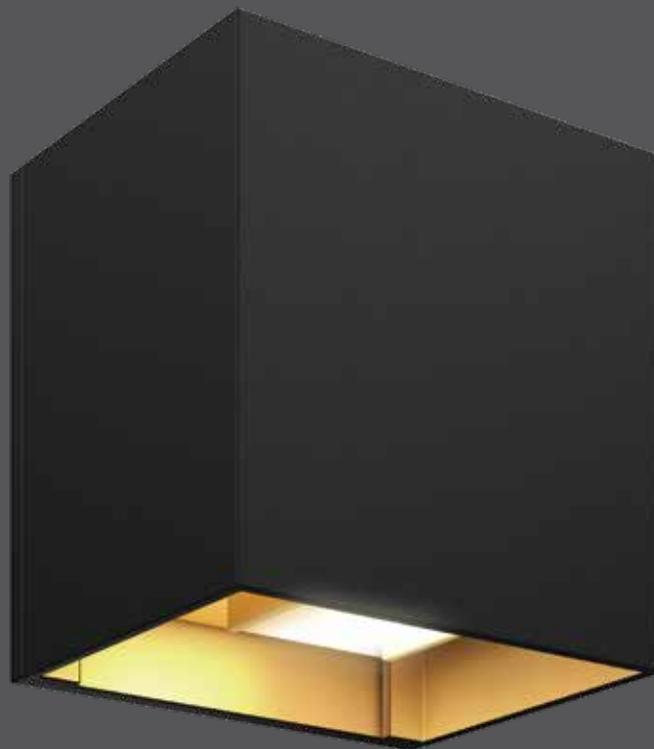


LEDWALL-E



Geneva

Imagine being able to manually control the amount of light spread coming from both the top and bottom of your lighting fixture. This is now possible with our LED wall mount.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-G	8 W	450 lm	600 lm	90	3000 K	120 V

Specifications

Made of extruded aluminum
 Over 50,000 hours of service life
 Separately adjustable up and down lighting
 Easily adjustable lighting angle from 0° to 92°
 Low power consumption
 Superior color consistency
 Directional lighting
 Integrated dimmable driver
 ADA compliant
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

- BG** Black, gold interior
- BK** Black
- BR** Bronze
- SG** Silver grey

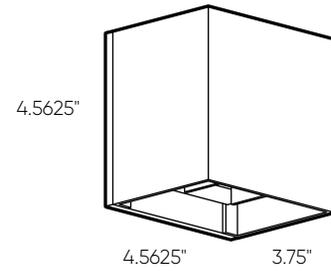
Order example

LEDWALL-G-BG
 Dimmable LEDWALL-G wall mount in a black finish with gold interior

Note

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

LEDWALL-G



Harlow

This distinctive LED wall-mounted sconce permeates a gentle multi-directional light. Its unique geometric shape and robust design will provide a dramatic flare to any indoor/outdoor space. Ideal for residential and commercial projects, its warm splashes of light create an impressive architectural and alluring touch.

UPGRADE



ADA
COMPLIANT



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-H	15 W	900 lm	1000 lm	90	3000 K	120 V

Specifications

Made of extruded aluminum
 Fully sealed light engine
 Over 50,000 hours of service life
 Unique up and down lighting output
 Low profile design
 Warm white light output
 Superior color consistency
 Integrated dimmable driver
 ADA compliant
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

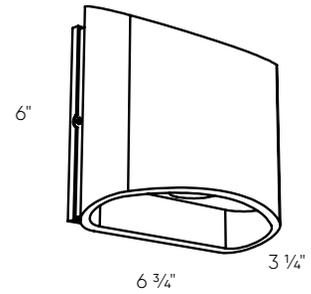
Order example

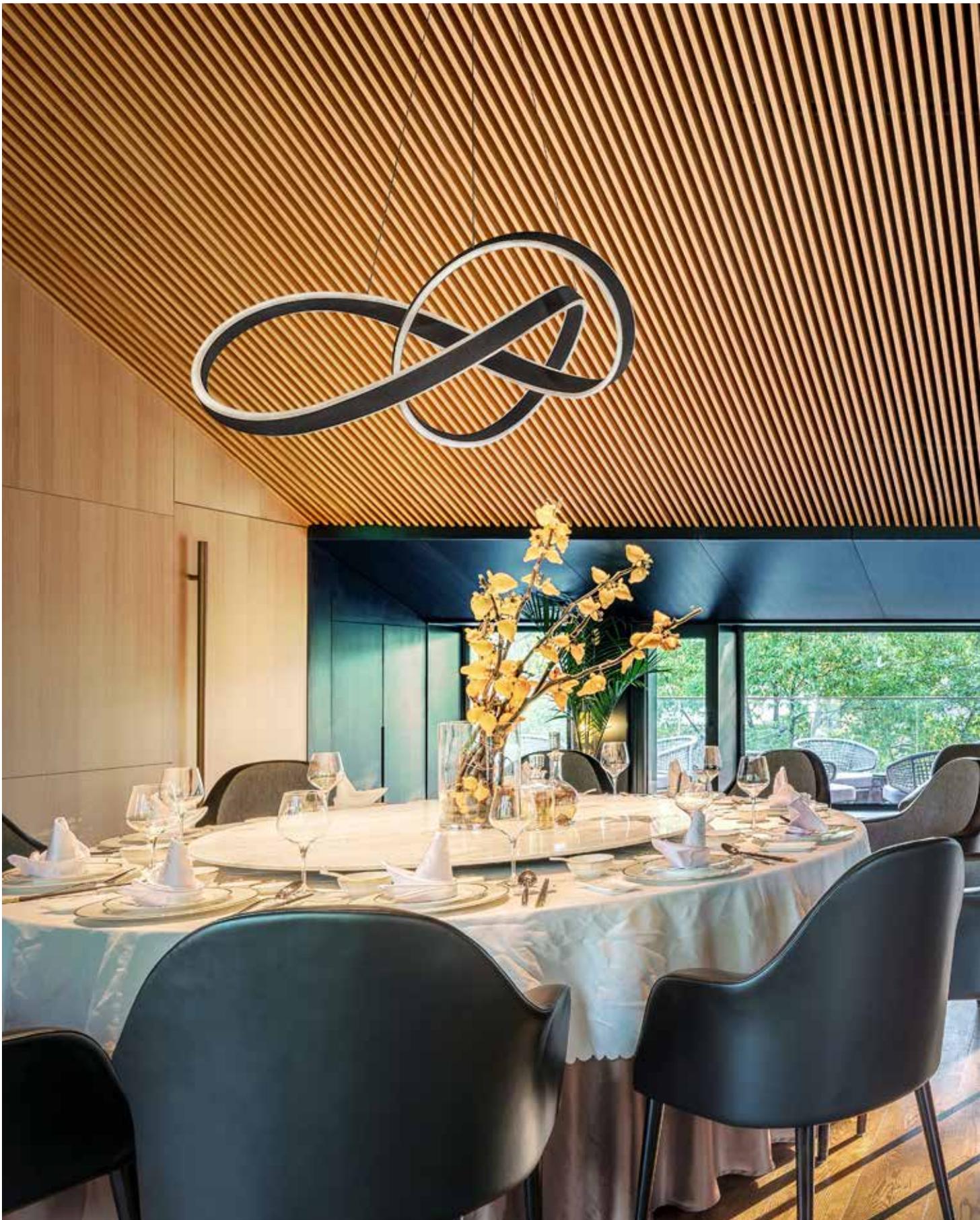
LEDWALL-H-SG
 Dimmable LEDWALL-H wall mount
 in a silver grey finish

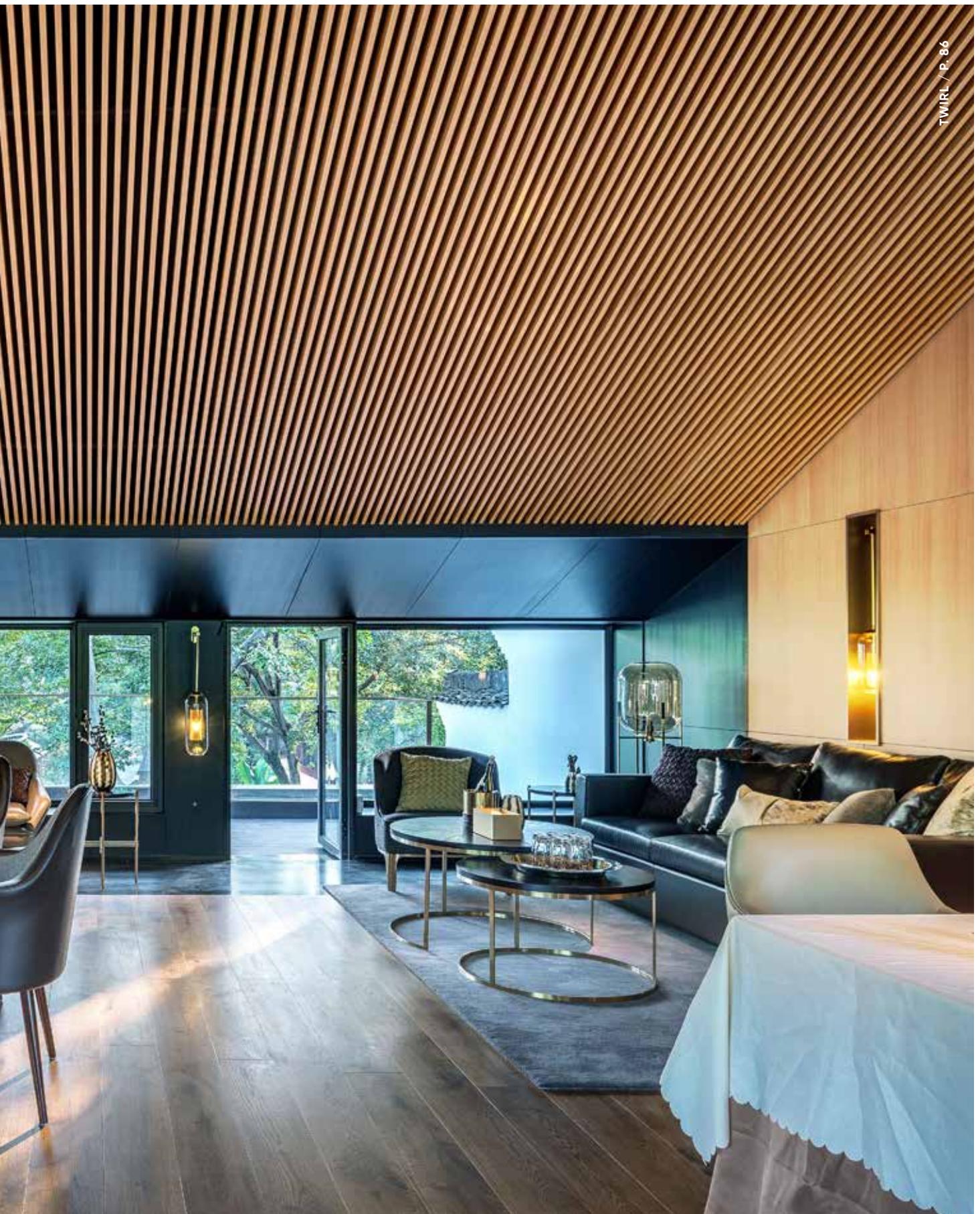
Note

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

LEDWALL-H







Alto

The SQS blends light functionality with an opportunity for artistic creation. Combine multiple fixtures to create infinite compositions or simply use alone, the choice is yours.



ADA
COMPLIANT



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SQS06	8 W	500 lm	750 lm	90	3000 K	120 V
SQS10	13 W	940 lm	1200 lm	90	3000 K	120 V
SQS15	22.5 W	1590 lm	2112 lm	90	3000 K	120 V

Specifications

Cast aluminum construction
 Fully sealed light engine
 Over 50,000 hours of service life
 Low profile design
 Warm white light output
 Superior color consistency
 Integrated dimmable driver
 ADA compliant
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **WH** White

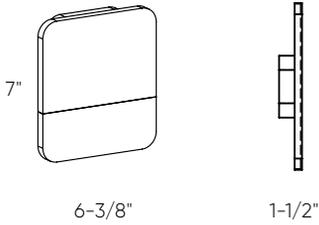
Order example

SQS10-3K-BK
 Dimmable 10" SQS wall mount
 in a black finish

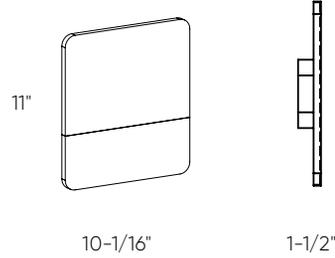
Note

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

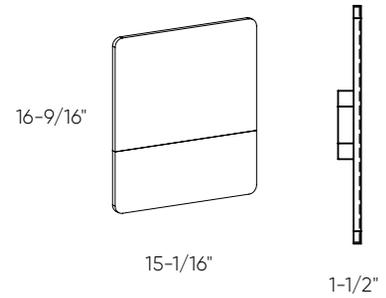
SQS06



SQS10



SQS15



Cubix

Imagine being able to manually control the amount of light spread coming out from both the top and bottom of your lighting fixture. This is now possible with our LED wall mount.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL001D	7 W	540 lm	600 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Cast aluminum construction
 Warm white light output
 Up and down lighting
 Easily adjustable lighting angle from 0° to 92°
 Low power consumption
 Superior color consistency
 Directional lighting
 Integrated dimmable driver
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

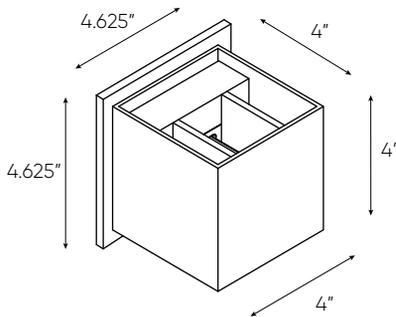
Note

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

Order example

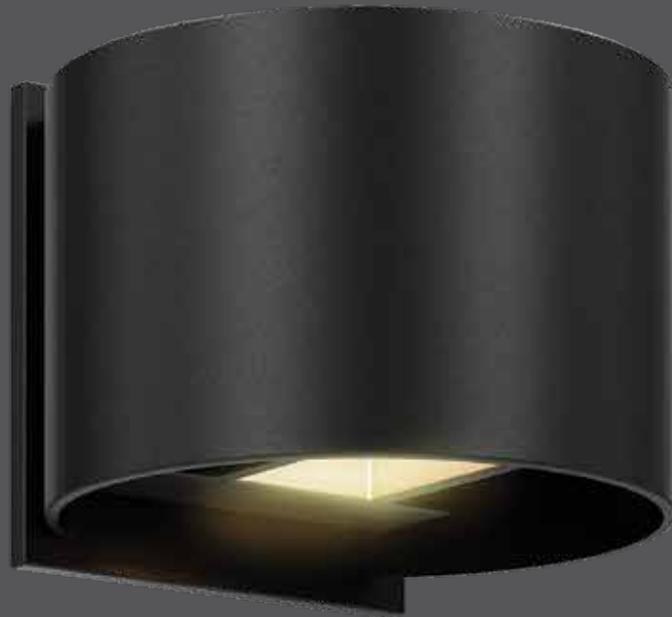
LEDWALL001D-BK
 Dimmable LEDWALL001D wall mount in a black finish

LEDWALL001D



Rondo

This innovative sleek designed LED wall mount provides the perfect solution for your lighting needs. By adjusting the directional panels, you can create the most original effect in your setting.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL002D	7 W	540 lm	600 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 Cast aluminum construction
 Warm white light output
 Up and down lighting
 Easily adjustable lighting angle from 0° to 92°
 Low power consumption
 Superior color consistency
 Directional lighting
 Integrated dimmable driver
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature: -20° to 40° C
 5-year warranty

Finish

● **BK** Black

Order example

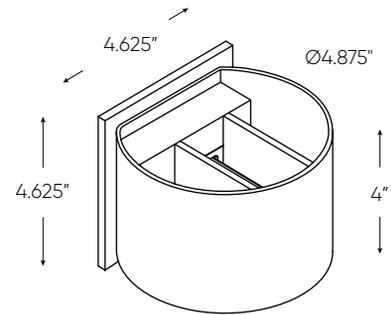
LEDWALL002D-BK
 Dimmable LEDWALL002D wall mount in a black finish

Note

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



LEDWALL002D





STELLAR PENDANT / P. 80



Marquee

Inspiration will come in abundance once you try our LED accent step lights. Use them outdoors on your deck or on the stairs inside your home. You will be truly impressed by the effect!



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDSTEP001D	3 W	90 lm	205 lm	80	3000 K	120 V

Specifications

Die-cast aluminum housing
 Over 50,000 hours of service life
 Warm white light output
 Optimized light spread
 Low power consumption
 Excellent color rendering
 Superior light color consistency
 Aesthetic profile
 Dimmable
 Install in standard electrical junction box
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

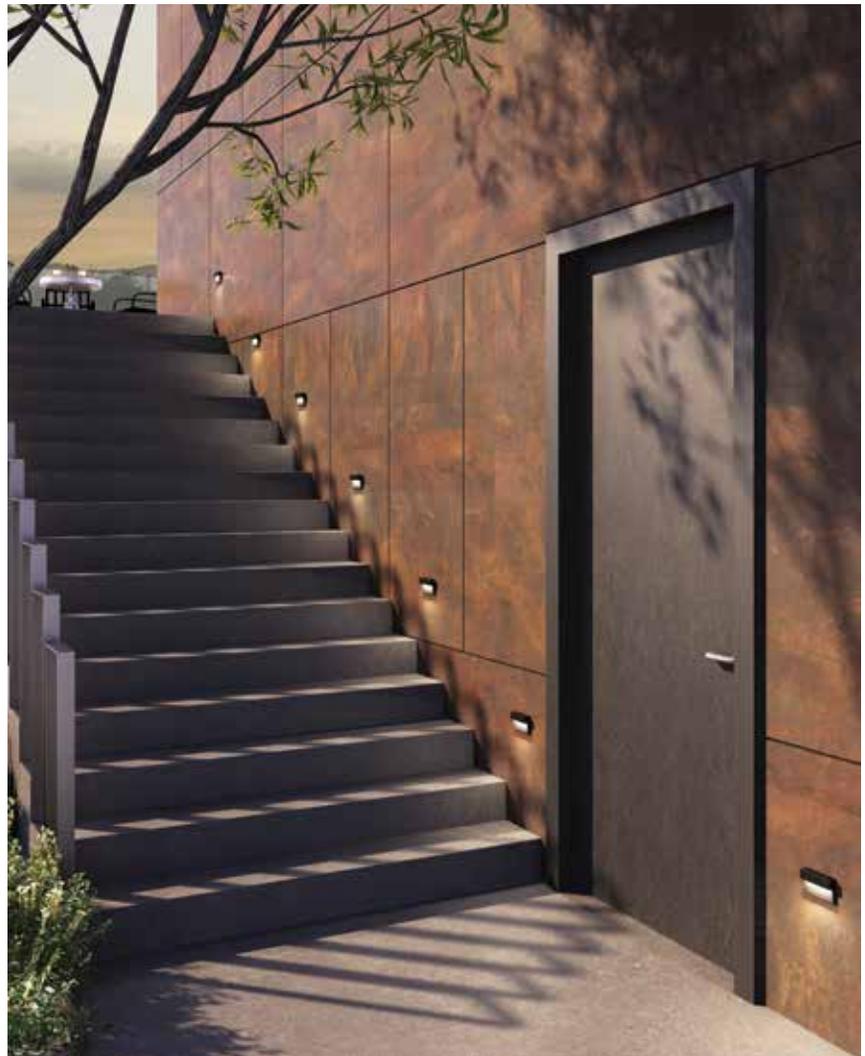
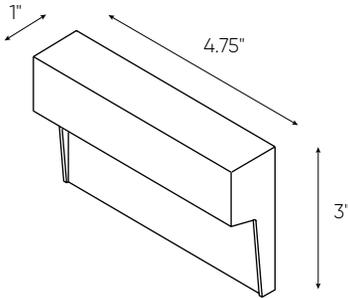
Order example

LEDSTEP001D-BK
 Dimmable LEDSTEP001D step light
 in a black finish

Note

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

LEDSTEP001D



Echo

Inspiration will come in abundance once you try our LED accent step lights. Use them outdoors on your deck or on the stairs inside your home. You will be truly impressed by the effect!



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDSTEP002D	3 W	70 lm	285 lm	80	3000 K	120 V

Specifications

Die-cast aluminum housing
 Over 50,000 hours of service life
 Warm white light output
 Optimized light spread
 Low power consumption
 Excellent color rendering
 Superior light color consistency
 Aesthetic profile
 Dimmable
 Install in standard electrical junction box
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

Order example

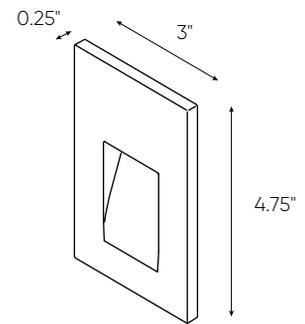
LEDSTEP002D-WH
 Dimmable LEDSTEP002D step light
 in a white finish

Note

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



LEDSTEP002D



Pearl

The simplicity of this design allows for the highest level of flexibility when choosing your application. Light glowing from all directions creates the perfect ambiance for every setting



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDSTEP004D	3 W	40 lm	285 lm	80	3000 K	120 V

Specifications

Die-cast aluminum housing
 Over 50,000 hours of service life
 Warm white light output
 Optimized light spread
 Low power consumption
 Excellent color rendering
 Superior light color consistency
 Aesthetic profile
 Dimmable
 Includes a junction box approved for concrete applications
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **WH** White

Order example

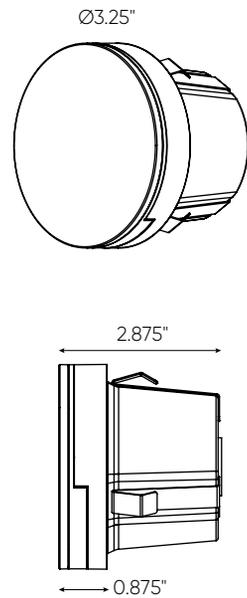
LEDSTEP004D-BK
 Dimmable LEDSTEP004D
 step light in a black finish

Note

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



LEDSTEP004D



Camber

The innovation of this design comes from its recessed installation. This step light will be perfectly integrated into stairs and can also be used on decks.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDSTEP005D	3 W	100 lm	285 lm	80	3000 K	120 V

Specifications

Die-cast aluminum housing
 Over 50,000 hours of service life
 Warm white light output
 Optimized light spread
 Low power consumption
 Excellent color rendering
 Superior light color consistency
 Aesthetic profile
 Install in standard electrical junction box
 Dimmable
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **BR** Bronze
- **SG** Silver grey
- **WH** White

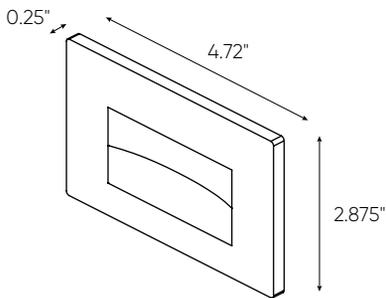
Note

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

Order example

LEDSTEP005D-WH
 Dimmable LEDSTEP005D step light in a white finish

LEDSTEP005D



Arc

The innovation of this design comes from its recessed installation. This step light will be perfectly integrated into stairs and can also be used on decks.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDSTEP006D	3 W	120 lm	285 lm	80	3000 K	120 V

Specifications

Die-cast aluminum housing
 Over 50,000 hours of service life
 Warm white light output
 Optimized light spread
 Low power consumption
 Excellent color rendering
 Superior light color consistency
 Aesthetic profile
 Dimmable
 Install in standard electrical junction box
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

Order example

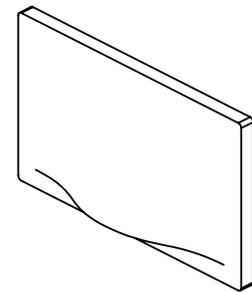
LEDSTEP006D-WH
 Dimmable LEDSTEP006D step light
 in a white finish

Note

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



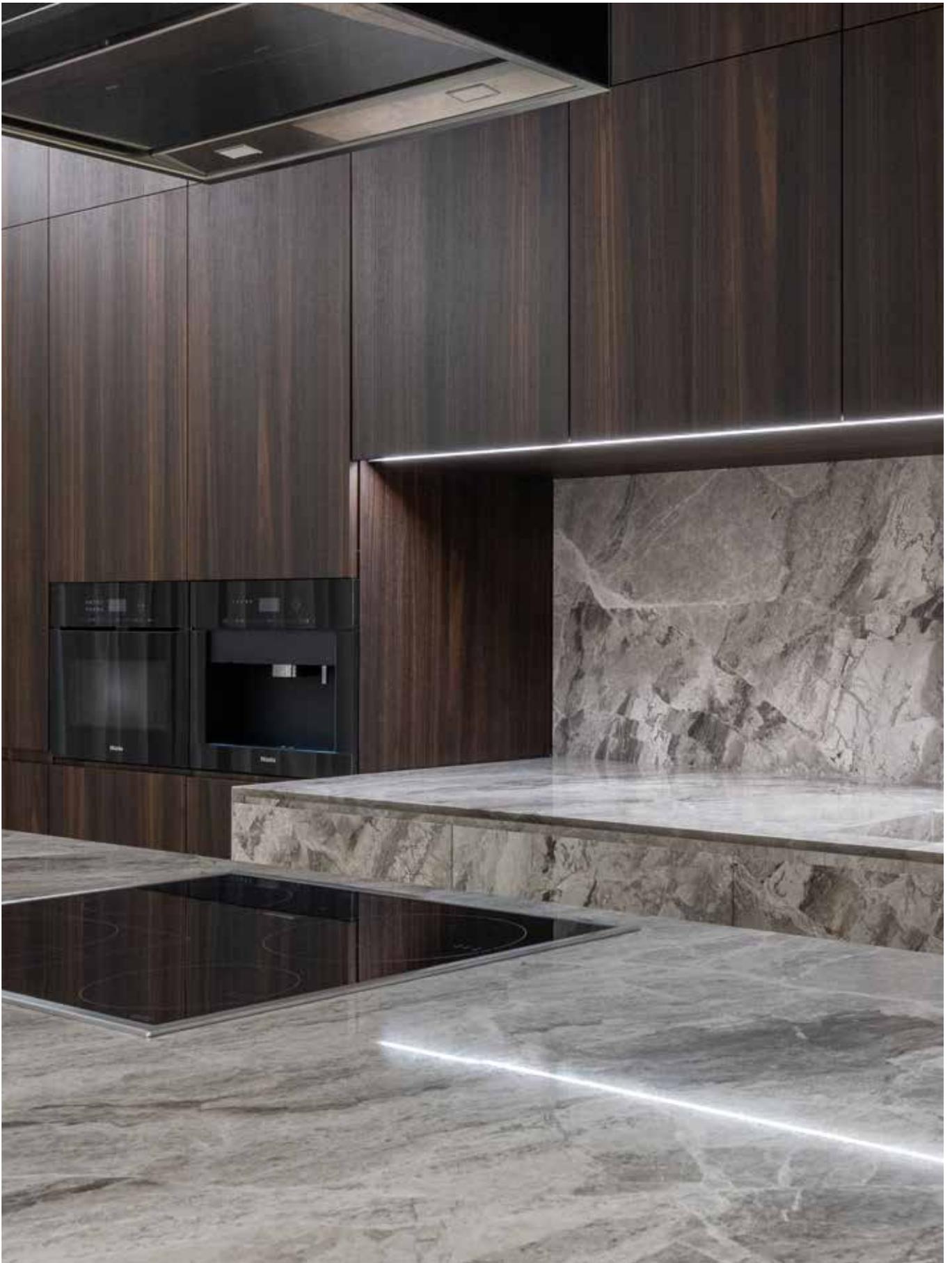
LEDSTEP006D



Accessories

Model		Finish	Specification
MSLPD-ACC-I 		Black	"I" straight connector for the MSLPD48 pendant
MSLPD-ACC-L 		Black	"L" 90° connector for the MSLPD48 pendant
MSLPD-ACC-T 		Black	"T" connector for the MSLPD48 pendant
MSLPD-ACC-X 		Black	"X" cross connector for the MSLPD48 pendant





**20
22**

Accent

Accent

194-237



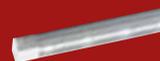
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Proper Sizing, Spacing and Lighting Techniques

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



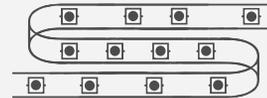
Puck lights

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.



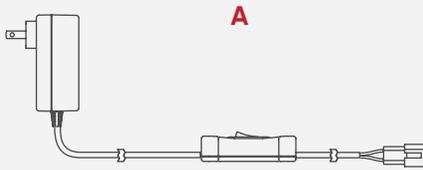
Tape lights

A flexible roll of LED's with an adhesive back, tape lights can virtually be installed in any application, even beyond under cabinet lighting. 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.

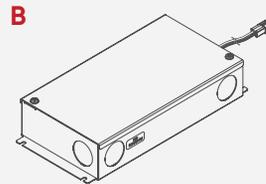
Power source



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.

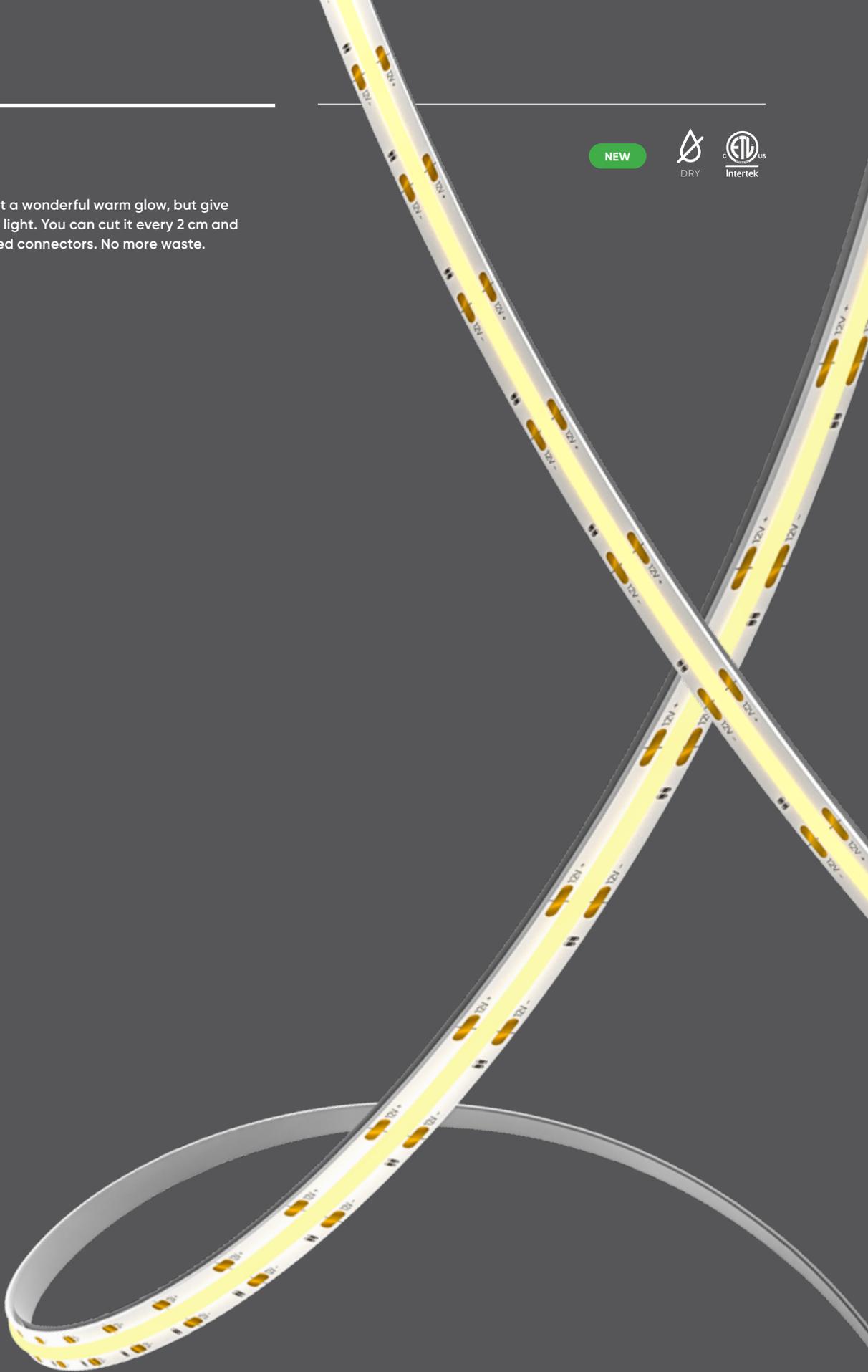


For optimal dimming try to use up at least 50% of the driver's capacity. For example, if all products come up to 10 watts, you would be much better off with a 12W driver than a 24W driver.

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.

NEW



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
COBTP1M	39"	12 W	550 lm	90	3000 K	12 V
COBTP3M	118"	24 W	1500 lm	90	3000 K	12 V
COBTP5M	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

*20m COB reel does 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 2 cm)
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
12VDC/10W class 2 LED driver
ETR-LED24WPI
12VDC/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

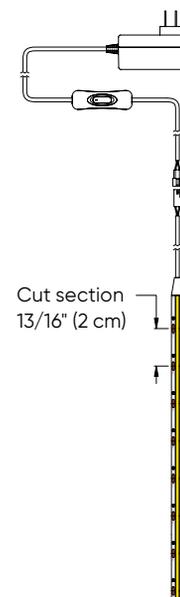
Accessories

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
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 39"
COBTP3M	1 x 118"
COBTP5M	1 x 196"
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.

UPGRADE



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 DALs representative for more information.

Power supplies: plug-in

ETR-LED10WPI
 12VDC/10W class 2 LED driver

ETR-LED24WPI
 12VDC/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

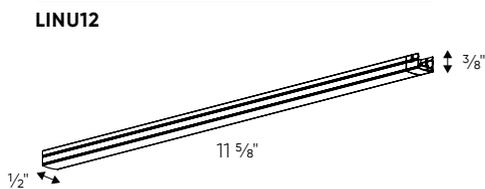
LINU12-ACC-T-RIGHT
 Illuminated T-shaped connector

LINU12-EXT24
 24" extension cord

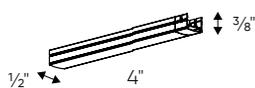
LINU12-EXT108
 108" extension cord

Order example

LINU12-3K
 12" undercabinet linear with 400 lumens at 3000K in a sandblasted aluminum finish

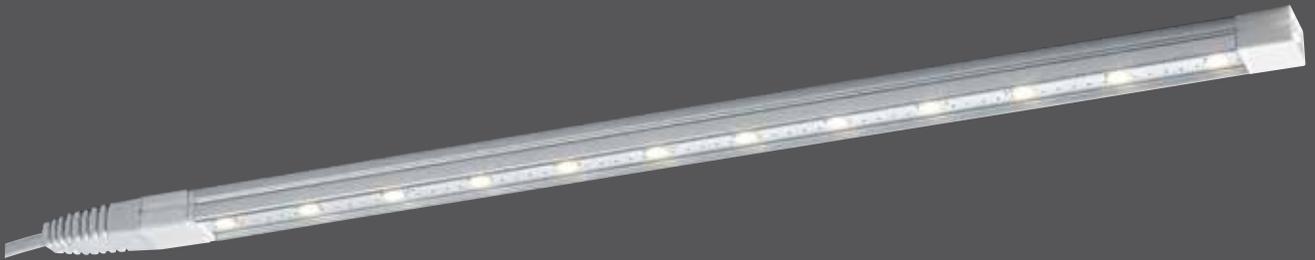


LINU04



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 DALs representative for more information.

Power supplies: plug-in

ETR-LED10WPI
 12VDC/10W class 2 LED driver
ETR-LED24WPI
 12VDC/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

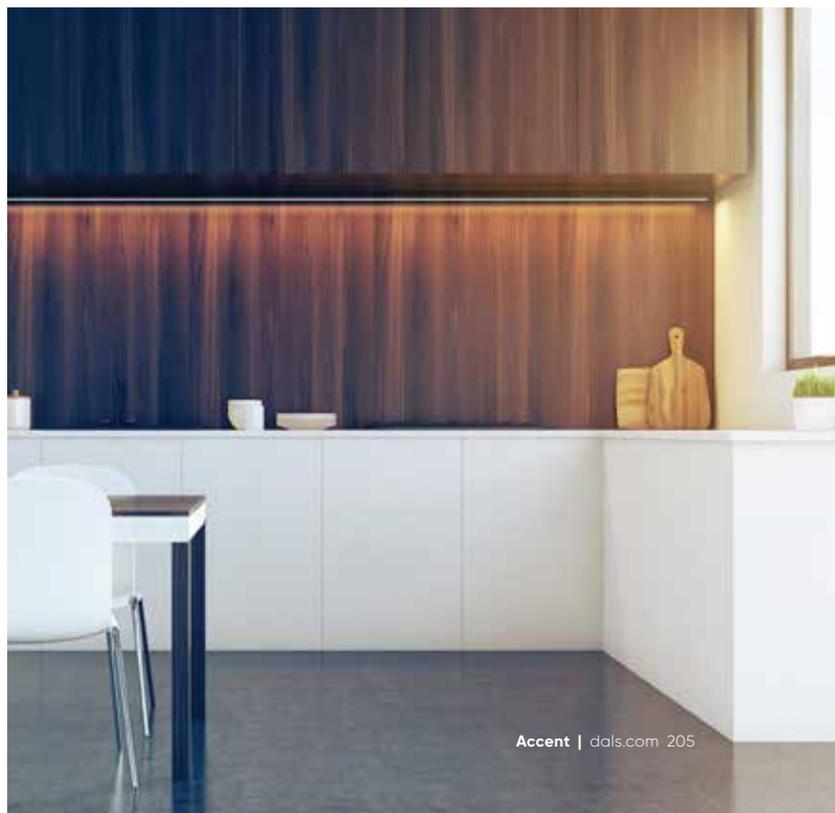
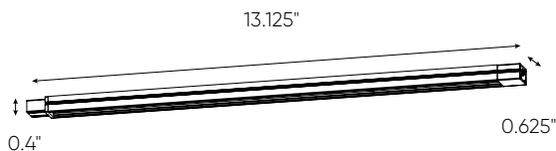
● **SBA** Sandblasted aluminum

Order example

SWIVLEDHP
 SwivLED high-power strip with a 4.5W LED array, with 420 lumens at 3000K in a sandblasted aluminum finish

SWIVLED_

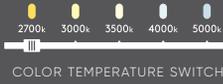
*Add 12.5" for each additional unit



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.

UPGRADE



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
 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

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.

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

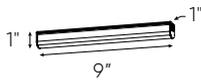
Finish

● **SBA** Sandblasted aluminum

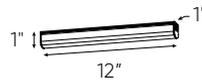
Order example

6012CC
12" LED cove strip with a 4W LED array with 330 lumens at 3000K in a sandblasted aluminum finish

6009CC



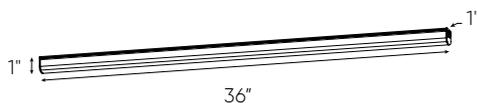
6012CC



6024CC



6036CC



6048CC



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
 Very low profile
 Robust construction
 Refer to website for dimmer compatibility
 5-year warranty

Finish

○ **WH** White

Accessories

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

Order example

9012CC-WH
 12" undercabinet swivel hardwire linear with 335 lumens at 2700K/ 3000K/ 3500K/ 4000K/ 5000K in a white finish

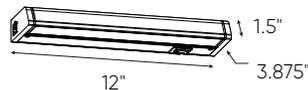
Note

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

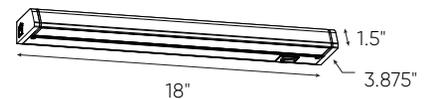
9009CC-WH



9012CC-WH



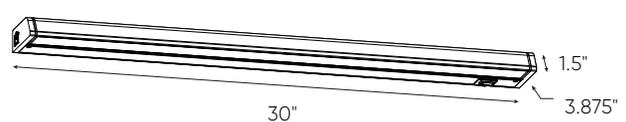
9018CC-WH



9024CC-WH



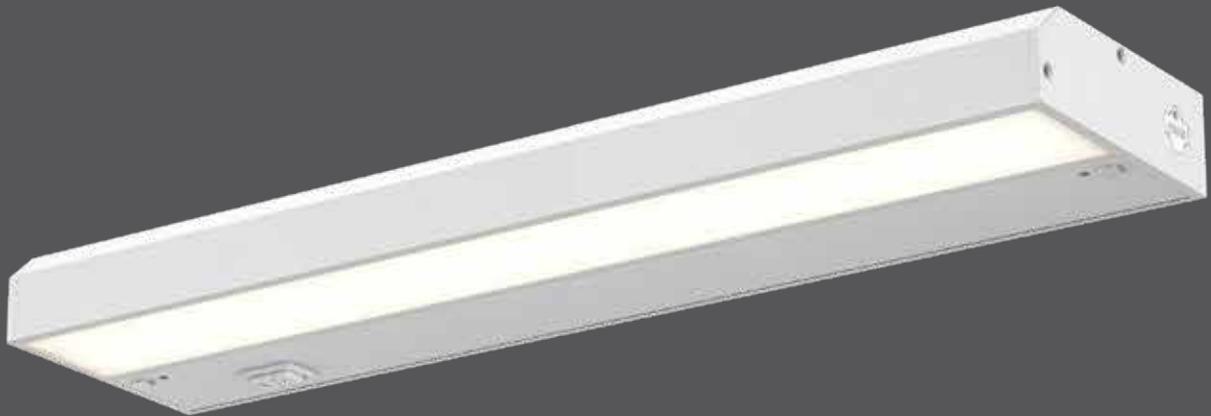
9030CC-WH



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
 Very low profile
 Robust construction

Note

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

Finish

○ **WH** White

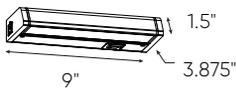
Accessories

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

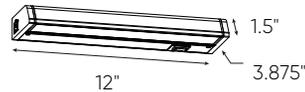
Order example

HLF18-3K-WH
 18" undercabinet fixed hardwire linear with 675 lumens at 3000K in a white finish

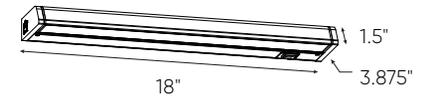
HLF09



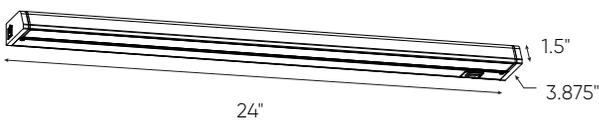
HLF12



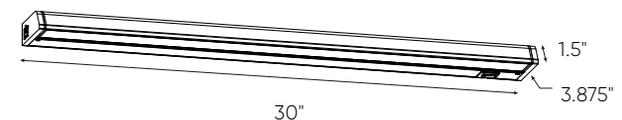
HLF18



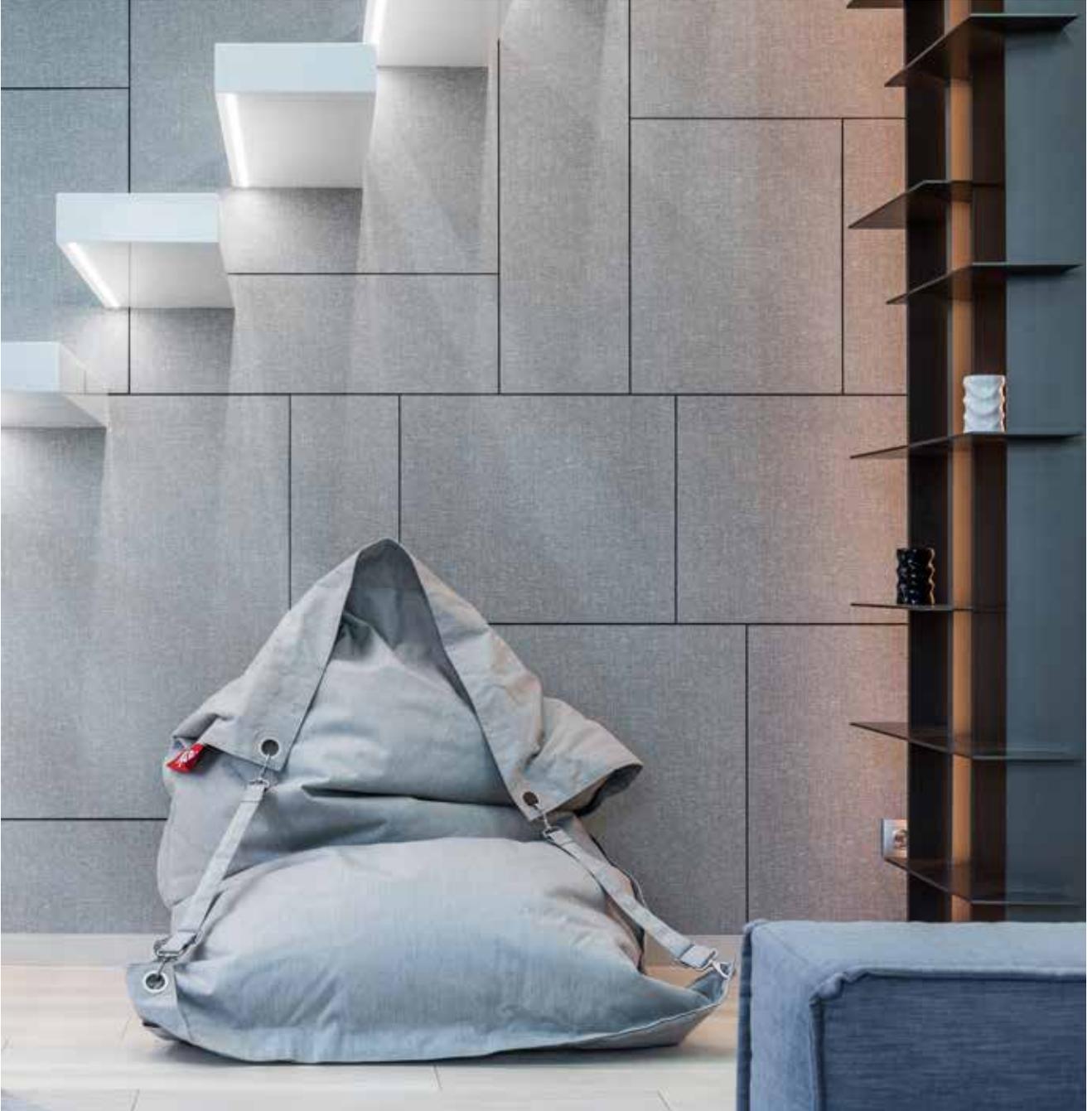
HLF24



HLF30



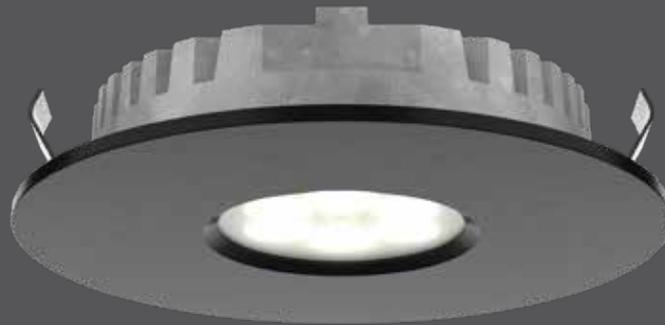




Super-puck recessed

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.

UPGRADE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
4001	Ø2.625"	1.6 W	135 lm	90	3000 K	12 V
4001-4K	Ø2.625"	1.6 W	135 lm	90	4000 K	12 V
K4001	3 x 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
K4001HP	3 x Ø2.625"	2.9 W*	250 lm*	90	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
 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
 12VDC/10W class 2 LED driver

ETR-LED24WPI
 12VDC/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

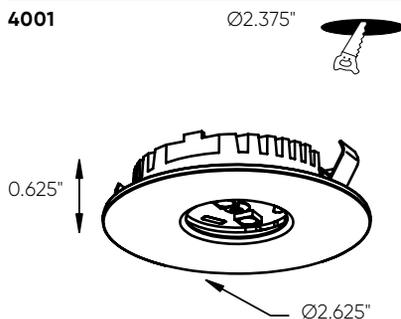
4000E-24
 24" extension cord

4000E-60
 60" extension cord

4000HRNS-24
 24" interconnection harness

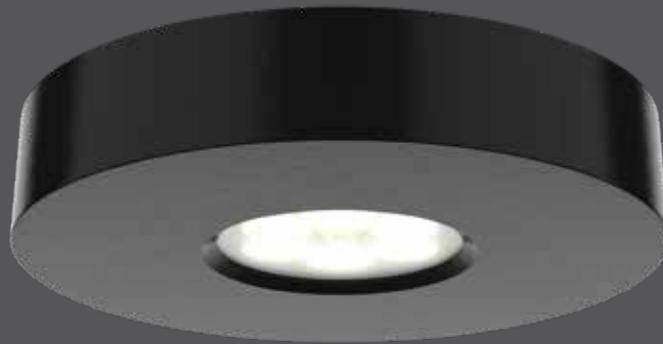
Order example

4001HP-BK
 4001HP single high-power puck with a 2.9W LED array with 298 lumens at 3000K in a black finish



Super-puck surface

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
4002	Ø2.625"	1.6 W	135 lm	90	3000 K	12 V
4002-4K	Ø2.625"	1.6 W	135 lm	90	4000 K	12 V
K4002	3 x Ø2.625"	1.6 W*	135 lm*	90	3000 K	12 V
4002HP	Ø2.625"	2.9 W	250 lm	90	3000 K	12 V
K4002HP	3 x Ø2.625"	2.9 W*	250 lm*	90	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
 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
 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

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

Power supplies: plug-in

- ETR-LED10WPI**
12VDC/10W class 2 LED driver
- ETR-LED24WPI**
12VDC/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

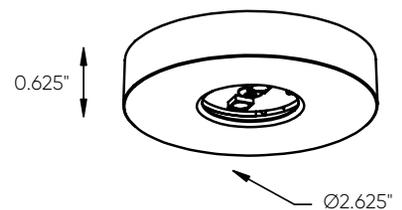
- 4000E-24**
24" extension cord
- 4000E-60**
60" extension cord
- 4000HRNS-24**
24" interconnection harness

Order example

4002HP-BK
 4001HP single high-power puck with a 2.9W LED array with 298 lumens at 3000K in a black finish



4002



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"	3 x 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**
12VDC/10W class 2 LED driver
- ETR-LED24WPI**
12VDC/24W class 2 LED driver

Power supplies: hard-wired

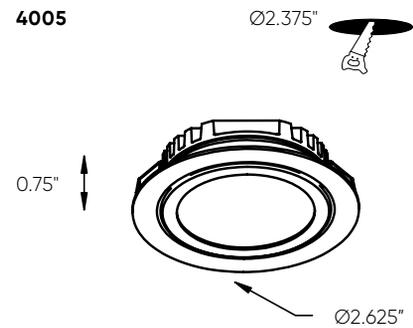
- BT06DIM-IC**
6W dimmable LED hardwire driver
- BT12DIM-IC**
12W dimmable LED hardwire driver
- BT24DIM-IC**
24W dimmable LED hardwire driver
- BT36DIM**
36W dimmable LED hardwire driver
- BT48DIM**
48W dimmable LED hardwire driver

Accessories

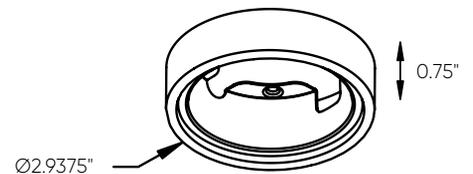
- 4000E-24**
24" extension cord
- 4000E-60**
60" extension cord
- 4000HRNS-24**
24" interconnection harness
- 4005HP-SURF-BK**
Surface mounted adapter, black
- 4005HP-SURF-SN**
Surface mounted adapter, satin nickel
- 4005HP-SURF-WH**
Surface mounted adapter, white

Order example

4005FR-WH
4005 single puck with a 2.1W LED array with 90 lumens at 3000K in a white finish



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!



*Black and white finish only

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
4006-4K†	Ø3.875"	3.6 W	250 lm	300 lm	90	4000 K	12 V
4006SQ	3.875"	3.6 W	250 lm	300 lm	90	3000 K	12 V
4006SQ-4K†	3.875"	3.6 W	250 lm	300 lm	90	4000 K	12 V
K4006	3 x Ø3.875"	3.6 W*	250 lm*	300 lm*	90	3000 K	12 V
K4006SQ	3 x 3.875"	3.6 W*	250 lm*	300 lm*	90	3000 K	12 V

† Black and white finish only

* Per fixture

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
 12VDC/10W class 2 LED driver
ETR-LED24WPI
 12VDC/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 (3000K, 4000K)
 ● **SN** Satin Nickel (3000K only)
 ○ **WH** White (3000K, 4000K)

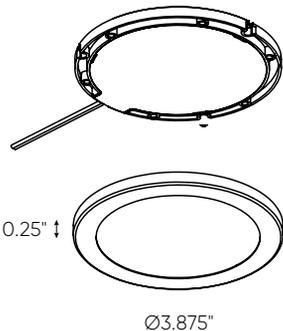
Accessories

4000E-24
 24" extension cord
4000E-60
 60" extension cord
4000HRNS-24
 24" interconnection harness

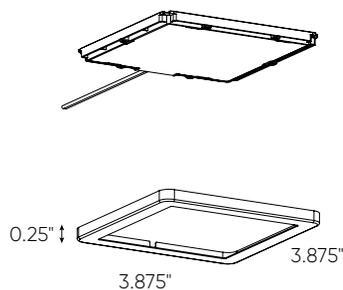
Order example

4006-SN
 4006 round single puck with 250 lumens at 3000K in a satin nickel finish

4006



4006SQ



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 used with the junction box
 Can be interconnected
 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

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.

Finish

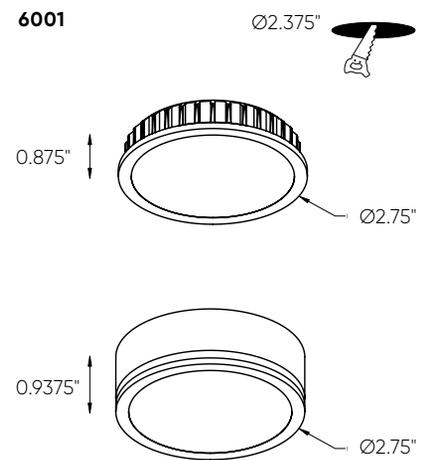
- **SN** Satin Nickel
- **WH** White

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

Order example

6001-SN
 6001 single puck with a 4.5W LED array with 250 lumens at 3000K in a satin nickel finish



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
 Surface adapter included
 Frosted lens
 Aluminum construction
 Gimbal LED module
 Refer to website for dimmer compatibility
 5-year warranty
 Kits available

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.

Finish

● **SBA** Sandblasted aluminum

Power supplies: plug-in

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

Power supplies: hard-wired

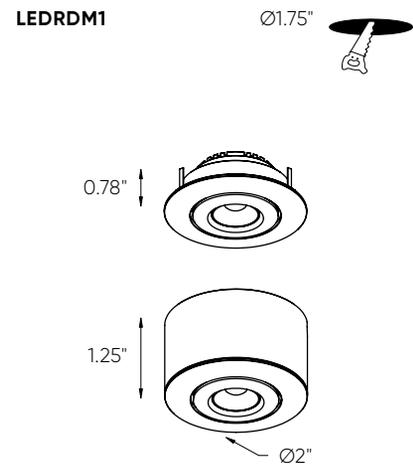
BT06DIM-IC
 6W dimmable LED hardwire driver
BT12DIM-IC
 12W dimmable LED hardwire driver
BT24DIM-IC
 24W dimmable LED hardwire driver
BT36DIM
 36W dimmable LED hardwire driver
BT48DIM
 48W dimmable LED hardwire driver

Accessories

4000E-24
 24" extension cord
4000E-60
 60" extension cord
4000HRNS-24
 24" interconnection harness

Order example

LEDRDM1-SBA
 LEDRDM1 single puck with a 1W LED array with 80 lumens at 3000K in a sandblasted aluminum finish



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
K3LEDRDP18	3 x Ø2.75"	1.4 W*	100 lm*	130 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
 Warm white light output
 Superior LED performance and lifespan
 Smooth 360° wide spread
 Minimal heat emission
 Surface adapter included
 Frosted 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.

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
 12VDC/10W class 2 LED driver
ETR-LED24WPI
 12VDC/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

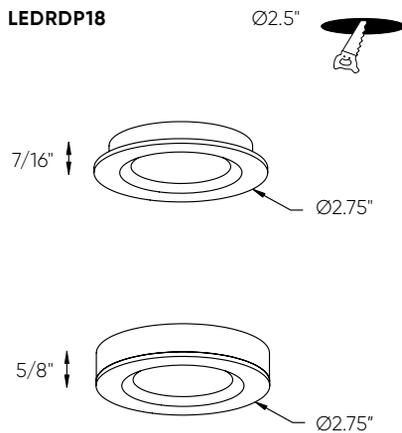
○ **WH** White

Accessories

4000E-24
 24" extension cord
4000E-60
 60" extension cord
4000HRNS-24
 24" interconnection harness

Order example

LEDRDP18-WH
 LEDRDP18 single puck with a 1.4W LED array with 100 lumens at 3000K in a white finish





COUNTERLED LINEAR / P. 208

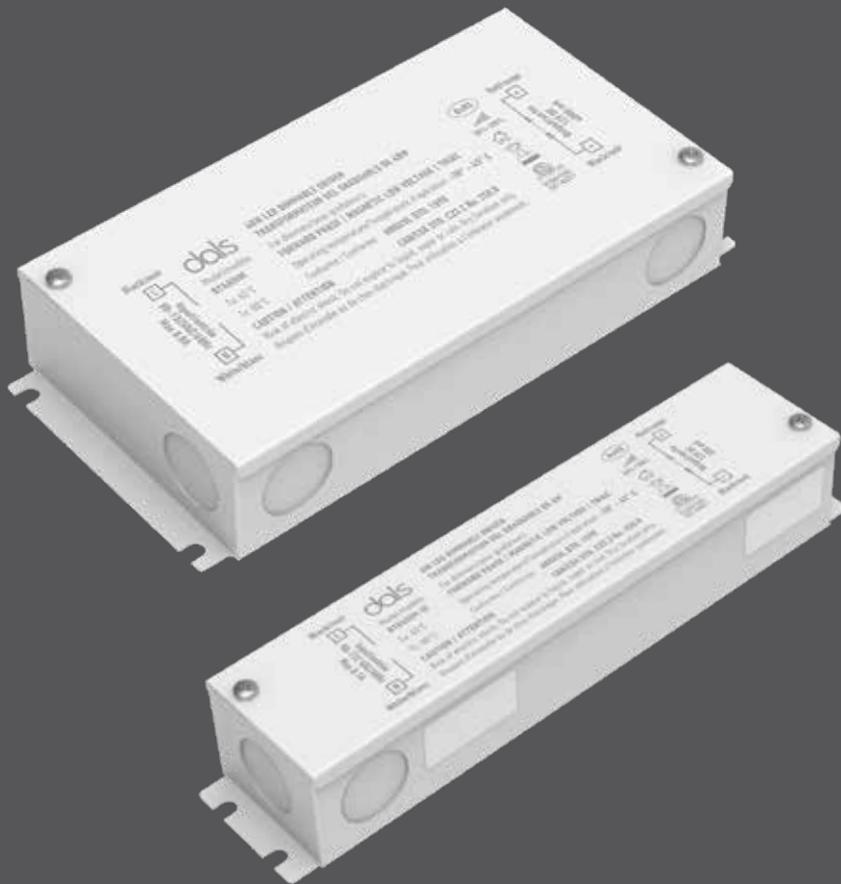


LED dimmable drivers

UPGRADE



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
2 years warranty
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

Finish

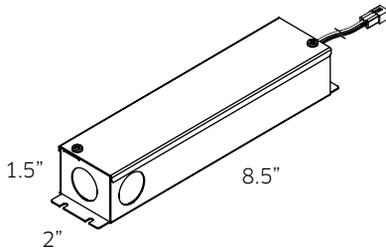
WH White

Order example

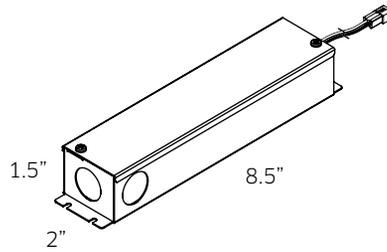
BT06DIM-IC

6W dimmable LED hardwire driver

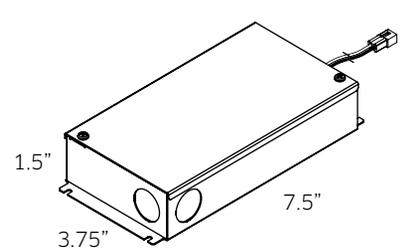
BT06DIM-IC



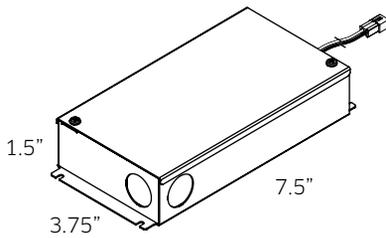
BT12DIM-IC



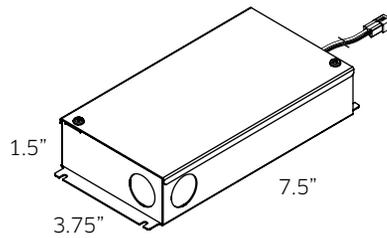
BT24DIM-IC



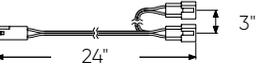
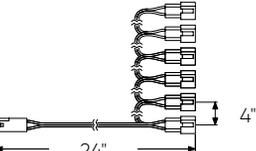
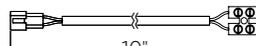
BT36DIM



BT48DIM



Accessories

12V GENERAL ACCESSORIES				
Title		Model	Finish	Specification
LED Extension Accessory 		4000E-24	Black	<ul style="list-style-type: none"> • 24" extension cord for 12 V LED products • Quick-connect installation
LED Extension Accessory 		4000E-60	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

LINU-EXT24



- 24in. extension cord for LINU series
- Quick-connect installation

LINU-EXT108



- 108in. extension cord for LINU series
- Quick-connect installation

LINU12-ACC-CROSS



- X connector for LINU series
- Quick-connect installation

LINU12-ACC-L-LEFT



- Left L connector for LINU series
- Quick-connect installation

LINU12-ACC-L-RIGHT



- Right L connector for LINU series
- Quick-connect installation

LINU12-ACC-T-LEFT



- Left T connector for LINU series
- Quick-connect installation

LINU12-ACC-T-MIDDLE



- T connector for LINU series
- Quick-connect installation

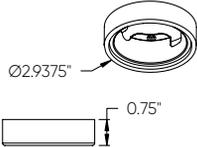
LINU12-ACC-T-RIGHT



- Right T connector for LINU series
- Quick-connect installation

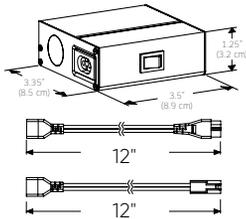
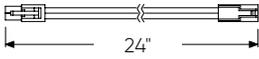
Accessories

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 4005/4005HP series • Mounts very easily using a spring mechanism

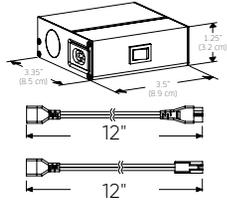
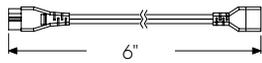
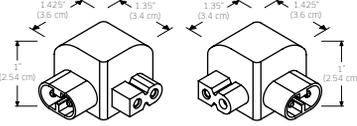
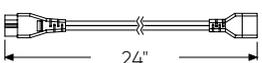


120V POWERLED PUCK ACCESSORIES

Title		Compatibility	Finish	Specification
6000-JB		6001-SN 6001-WH	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-SN 6001-WH	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-SN 6001-WH	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-SN 6001-WH	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

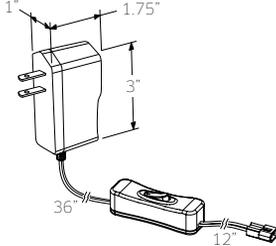
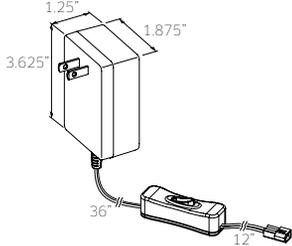


120V LINEAR ACCESSORIES

Model	Compatibility	Finish	Specification
6000-JB 		6009LED 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 		6009LED 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 		6009LED 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 		6009LED 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 		6009LED 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 		6009LED 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

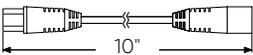
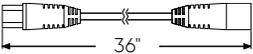
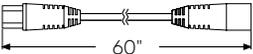
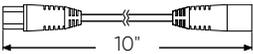
ELECTRONIC LOW-VOLTAGE TRANSFORMERS

Model		Specifications
ETR-LED10WP1 Indestructible Version 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 Indestructible Version 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

COB-TAPE ACCESSORIES

Title	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
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

Title		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



Smart

**20
22**

Smart 238-293



239
CONNECTION
GUIDE

244
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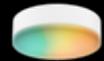
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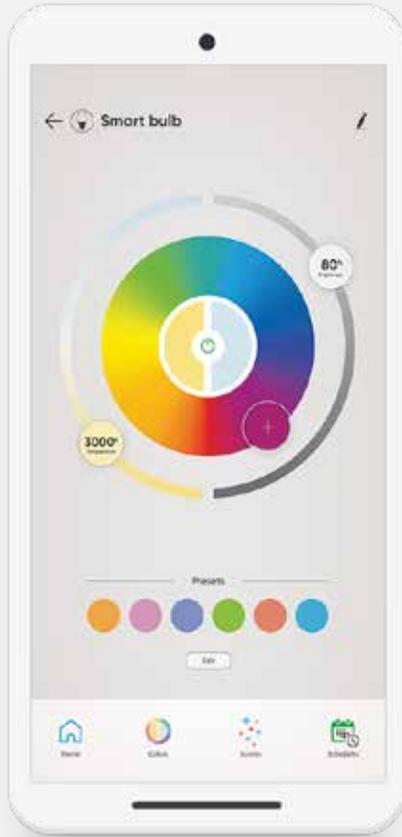
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ACCESSORIES



DALS Launched its first smart home products in 2017 and with over 250,000 devices sold as of December 2021, we have developed an application expertise.

In 2019, we launched our new DALS Connect platform which quickly established its leadership with its Wi-Fi direct product ecosystem. In 2022, DALS is launching its DALS Connect PRO product assortment, which uses a Bluetooth mesh technology; allowing for a much higher number of devices installed on a network as well as several other features.

Both DALS Connect and DALS Connect PRO products work together and can easily co-exists on the same application.

One APP – One smart ecosystem with technology options

There are many benefits to smart lighting



Experience

White color temperature, and a wide array of fun colors, are easily changeable, allowing you a multitude of lighting comfort.



Save

Save on energy and increase your home's security by using schedules or turning on/off the light remotely when no one is home.



Control

Easily control your lighting with smart switches, your phone, or a voice assistant for even more convenience.



Create

With the Dals Connect app, you can program your own lighting scenes for specific conditions and tasks like watching movies, daytime or nighttime reading, parties, etc. Within a scene, you can change the brightness, color temperature and even use different hues.

What are the main differences between DALS Connect and DALS Connect PRO?



dals || CONNECT

Quick start – direct features

DALS Connect products use Wi-Fi wireless technology which is used widely to connect computers, tablets, smartphones, smart devices, and others to the internet. Wi-Fi is shared through a router to all Wi-Fi enabled devices. This technology allows for a lot of range and a lot of devices, although there are some limitations as well. Wi-Fi has a relatively high absorption rate and works best for line-of-sight uses. A residential wireless access point usually has a range of about 30 feet and a maximum of 20 devices, depending on the type of wireless access point.



dals || CONNECT PRO

Higher number of devices – independent network

DALS Connect PRO uses Bluetooth-mesh technology. It works on the principle that each Bluetooth device on the mesh network can relay commands to another device, through the connection from the previous device. Bluetooth-mesh networking is a standard based on Bluetooth Low Energy that allows for many-to-many communication over Bluetooth radio. You can use your smart phone or tablet to control large groups of products even without an internet connection.

Dals Connect Pro hub

You can also add the Dals Connect Pro hub, to connect up to 128 DALS Connect PRO products to the cloud as a single internet connection (as opposed to DALS Connect products where each product has its individual connection). You can also use multiple hubs for projects with more than 128 devices, with each hub acting as an internet connection as well. Cloud connection allows you to use your products with voice command platforms (such as Google Home and Amazon Alexa) as well as allowing for remote control.



Not all Wi-Fi routers are created equal. A 30\$ router will not perform the same or support the same number of devices as a 350\$ router. The number of antennas will greatly increase your Wi-Fi range.



Most smart devices only operate on the 2.4 GHz spectrum, whereas most routers nowadays share the same band for 5 GHz and 2.4 GHz. If you experience issues with disconnecting devices or trouble adding new devices, try separating your 5 GHz and 2.4 GHz band on your router. Your internet service provider can help you set this up.

Which one is best for me?

Thanks to the Dals Connect Application, you don't have to use multiple apps to control all of your smart devices, even if you decide to mix and match communication technologies.

The Dals Connect App can support Bluetooth-mesh devices mixed with Wi-Fi devices, and you can add cloud connectivity to your Bluetooth-mesh devices using the Dals Connect Pro hub. All of these will work together, but which one is right for you? Let's find out.

	DALS Connect	DALS Connect PRO	DALS Connect PRO Hub
Uses the DALS Connect App	•	•	•
Can be controlled from multiple devices at once	•		•
Range of operation from the controller (Wi-Fi router or another Bluetooth-mesh device)	30 FT	10 FT	10 FT
Number of supported smart devices	20	100*	128
Can be controlled locally (without internet)		•	•
Requires multiple access points to extend the range	•		
Secure connection	•	•	•
Can be used with voice-controlled assistant	•		•

**The actual maximum number of Bluetooth devices supported in a mesh network is much higher (32 767) but achieving these numbers would require professional network installations and mesh network segmentation.*



You can use a free network scanner tool to determine the limited range of your router. Wireless strength is represented as dBm (decibel-milliwatts) and a good Wi-Fi signal will usually range between -30 and -65 dBm. Anything lower than -65 dBm will most likely experience issues.



The technology you choose doesn't have to be all the same. You can easily combine Bluetooth Mesh devices with Wi-Fi devices thanks to the Dals Connect App. It all depends on the application. If you wish to have smart recessed devices for your exterior soffits, you would opt for Dals Connect Pro products to gain maximum range and inter-connectivity, and could combine them with Wi-Fi products for your living room. The choice is up to you!

Pro hub

By connecting to the hub you enable communication with the cloud and the Dals Connect app, allowing users to easily view and control up to 128 smart devices for each hub that use the Bluetooth protocol. Supports Wi-Fi and BLE Mesh: You can control it remotely through Wi-Fi or locally through BLE, ensuring gateway availability even if there is no network.

NEW



Model	Size	Wi-Fi	Bluetooth	Number of supported devices	Alexa & Google Assistant compatible	Voltage
DCP-HUB	4"	✓	✓	128*	✓	120 V

*Per Hub

Specifications

- Indoor use only
- Control with the Dals Connect app
- Number of supported smart devices per hub: 128
- Can be controlled locally (without internet)
- Works with Dals Connect PRO devices
- Secure connection
- Can be used with a voice-controlled assistant
- Supports Wi-Fi and BLE Mesh protocols
- 5-year warranty

Note

For remote access a secured 2.4 GHz wireless network is required.

Finish

- WH** White

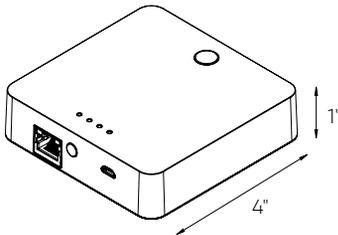
Order example

DCP-HUB
Smart hub with embedded Wi-Fi and Bluetooth controller

Download the Dals Connect app



DCP-HUB



Etch Pro

With reduced glare and a sleek and minimal construction, the Dals Connect Pro recessed panel lights will be a great addition to any project. Connect 100+ devices through Bluetooth, create groups, set schedules and select from a wide range of colors, all possible with the DALS Connect App™.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
DCP-DDP4WH	4"	15 W	1000 lm	90	RGB + 2700 K - 6500 K	120 V
DCP-DDP6WH	6"	20 W	1500 lm	90	RGB + 2700 K - 6500 K	120 V

Specifications

Includes a junction box with integrated driver
 Over 50,000 hours of service life
 Full color spectrum
 2700K - 6500K in pure whites
 125° beam angle
 Dimmable through the Dals Connect app only
 Bluetooth mesh technology
 Minimal heat emission
 Aluminum construction
 Regressed light source
 Suitable for wet locations
 5-year warranty

Note

Add the DALS Connect Pro Hub for even greater flexibility: voice control, remote access, expanded mesh network, ability to connect 128 devices per Hub.

Finish

WH White

Order example

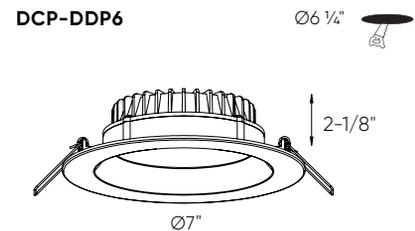
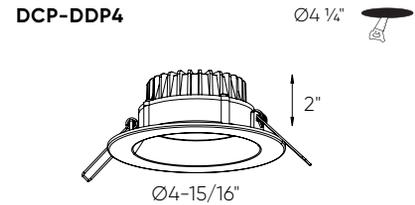
DCP-DDP4WH
 4" RGB+CCT smart Bluetooth fixture with embedded smart module which you can control with your smartphone

Download the Dals Connect app

Create groups
 Set schedules
 Remote access*
 Compatible with Google Assistant and Amazon Alexa*



*Hub needed



Excel Pro

The Dals Connect Pro panel lights will be a great addition to any project. Connect 100+ devices through Bluetooth, create groups, set schedules and select from a wide range of colors, all possible with the DALS Connect App™.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
DCP-PNL4WH	4"	14 W	750 lm	90	RGB + 2700 K - 6500 K	120 V
DCP-PNL6WH	6"	20 W	1200 lm	90	RGB + 2700 K - 6500 K	120 V

Specifications

Includes a junction box with integrated driver
 Over 50,000 hours of service life
 Full color spectrum
 2700K - 6500K in pure whites
 Dimmable through the Dals Connect app only
 Bluetooth mesh technology
 Minimal heat emission
 Aluminum construction
 Suitable for wet locations
 5-year warranty

Finish

WH White

Order example

DCP-PNL4WH
 4" RGB+CCT smart Bluetooth fixture with embedded smart module which you can control with your smartphone

Note

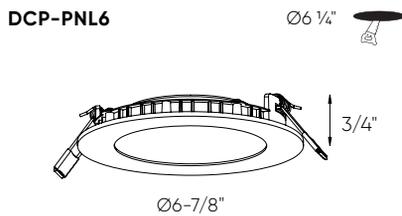
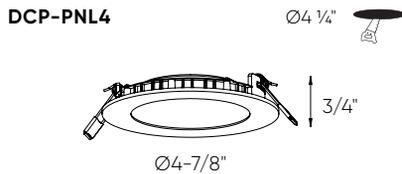
Add the DALs Connect Pro Hub for even greater flexibility: voice control, remote access, expanded mesh network, ability to connect 128 devices per Hub.

Download the Dals Connect app

Create groups
 Set schedules
 Remote access*
 Compatible with Google Assistant and Amazon Alexa*



*Hub needed



A21 Pro

Enter the world of Smart lighting with our array of dimmable LED Bluetooth controlled bulbs that emit a full spectrum of vibrant colors or tunable pure whites ranging from 2700 to 6500 K.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
DCP-BLBA21	A21	12 W	1100 lm	90	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Suitable for enclosed fixtures
 Bluetooth mesh technology
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for wet locations
 5-year warranty

Finish

WH White

Order example

DCP-BLBA21

RGB+CCT smart bulb with embedded smart module which you can control with your smartphone

Note

Add the DALS Connect Pro Hub for even greater flexibility: voice control, remote access, expanded mesh network, ability to connect 128 devices per Hub.

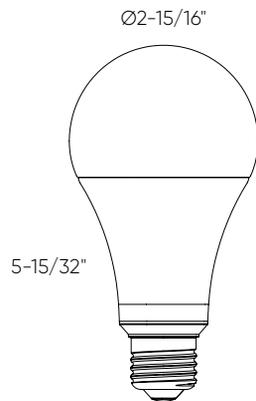
Download the Dals Connect app

Create groups
 Set schedules
 Remote access*
 Compatible with Google Assistant and Amazon Alexa*



*Hub needed

DCP-BLBA21



BR30 Pro

Enter the world of Smart lighting with our array of dimmable LED Bluetooth controlled bulbs that emit a full spectrum of vibrant colors or tunable pure whites ranging from 2700 to 6500 K.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
DCP-BLBBR30	BR30	12 W	1200 lm	90	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Bluetooth mesh technology
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for wet locations
 5-year warranty

Finish

WH White

Order example

DCP-BLBBR30
 RGB+CCT smart bulb with embedded smart module which you can control with your smartphone

Note

Add the DALS Connect Pro Hub for even greater flexibility: voice control, remote access, expanded mesh network, ability to connect 128 devices per Hub.

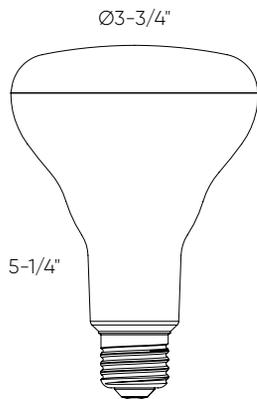
Download the Dals Connect app

Create groups
 Set schedules
 Remote access*
 Compatible with Google Assistant and Amazon Alexa*



* Hub needed

DCP-BLBBR30



Architect pendant

New to the smart world? Here is our new smart linear pendant. This decorative pendant will definitely add to your family & friends gatherings or to your boardroom meetings. Controlled with the DALS Connect™ app and compatible with Google Home and Amazon Alexa this is the only missing piece to a fun and unique space.



NEW



DRY



CHANGE COLORS



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SM-LPD39	39.5"	30 W	1665 lm	1830 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Made of extruded aluminum
 Over 50,000 hours of service life
 Adjustable height up to 10 feet
 Full color spectrum
 2700K - 6500K in pure whites
 Dimmable through the Dals Connect app only
 For indoor use only
 Canopy mount on 4" octagonal junction box
 5-year warranty

Finish

● **BK** Black

Order example

SM-LPD39

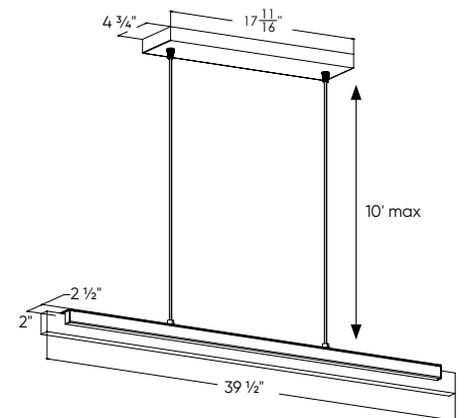
Smart linear pendant in a black finish

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-LPD39



Architect wall

Looking to add to your smart family products? Here is our new smart linear wall sconce. Not only decorative but also practical, this fixture can be controlled with the DALS Connect™ app and is compatible with Google Home and Amazon Alexa. So many options at your fingertips - the possibilities are endless.

NEW



WET



CHANGE COLORS

ADA

COMPLIANT



WiFi



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
SM-LWS19	20.5"	15 W	1130 lm	1245 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Made of extruded aluminum
 Over 50,000 hours of service life
 Full color spectrum
 2700K - 6500K in pure whites
 Dimmable through the Dals Connect app only
 Wall mount on 4" octagonal junction box
 ADA compliant
 Suitable for wet locations
 5-year warranty

Finish

● **BK** Black

Order example

SM-LWS19

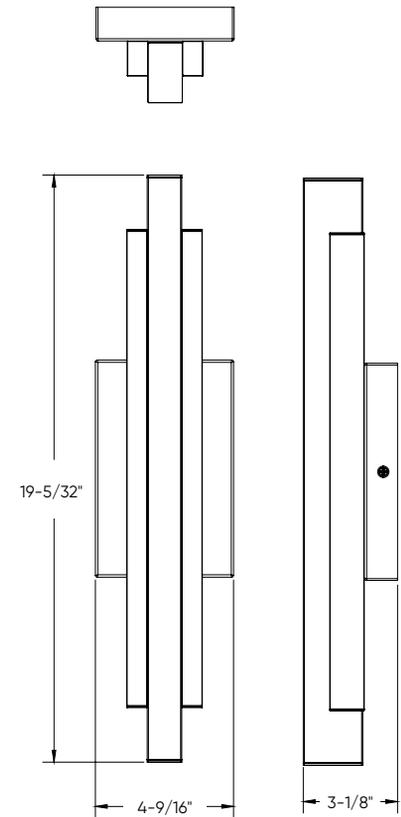
Smart wall mount fixture in a black finish

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-LWS19



Smart starter pack

This starter kit is an excellent way to start your Dals Connect smart home journey. It offers the potential for experimentation, and has room for expansion. The smart home package includes two A19 smart bulbs, two smart plugs, a 3-meter smart tape kit, as well as a smart wall-mounted dimmer switch. As with all other DALS smart products, easily control and manage your lighting remotely with the DALS Connect App™.

NEW



DRY



CHANGE COLORS

WiFi



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-SSP	-	-	-	-	-	-

What's included

2x SM-BLBA19	A-19	9 W	800 lm	80+	RGB + 2700 K - 6500 K	120 V
2x SM-PLUG	2-3/4"	-	-	-	-	120 V
1x SM-DIMSW	4-1/2"	-	-	-	-	120 V
1x SM-TAP3M	118" tape kit	14 W	950 lm	80+	RGB + 2700 K - 6500 K	12 V

Specifications

SM-BLBA19

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Suitable for enclosed fixtures
 800 lm = 60W bulb equivalent
 Dimmable through the Dals Connect app
 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

SM-PLUG

Control electric "non-smart" appliances & devices
 Slim design allows two plugs on the same wall outlet
 Easily manage devices through the Dals Connect app
 Secured 2.4 Ghz wireless network required
 Maximum load of 1200 watts (10 amps)
 Suitable for dry locations
 5-year warranty

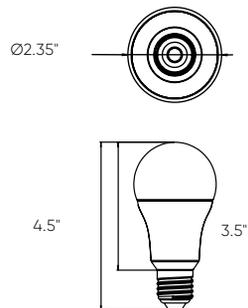
SM-DIMSW

Works with all "non-smart" standard lights
 Control from the wall switch or with the Dals Connect app
 LED brightness indicator
 Touch-sensitive slide dimmer
 50,000 hours of service life
 Dimming type: TRIAC Edge cut
 Inductive load (LED-CFL): 250W max.
 Resistive load (incan.): 430W max.
 Standby power: 1W
 Suitable for dry locations
 5-year warranty

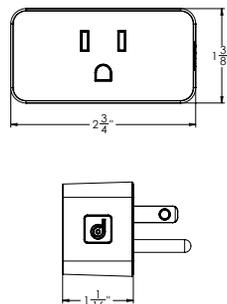
SM-TAP3M

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Minimal heat emission
 Dimmable through the Dals Connect app
 50,000 hours of service life
 Infrared remote included
 Wi-Fi enabled controller included
 3x 6" reconnect accessory included
 Suitable for dry locations
 5-year warranty

SM-BLBA19



SM-PLUG



Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa

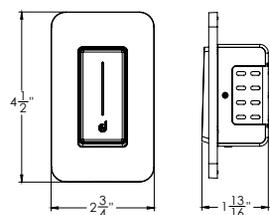
Order example

SM-SSP

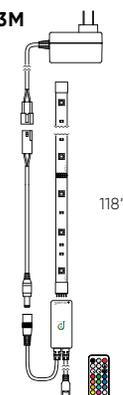
Smart Home Starter Kit includes two smart A19 bulbs, two smart wall plugs, one smart dimmer switch, and one 3-meter smart tape kit.



SM-DIMSW



SM-TAP3M



RGR smart

When choosing a recessed fixture, eliminating glare is a priority. The unique positioning of the LED module in this series of downlights will meet that important need. The RGR Smart will add a touch of personality to your room with the help of our new DALS Connect™ App.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-RGR4WH	4"	14 W	700 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Includes a junction box with integrated driver
 Over 50,000 hours of service life
 Full color spectrum
 2700K - 6500K in pure whites
 Dimmable through the Dals Connect app only
 Minimal heat emission
 Aluminum construction
 Regressed light source
 Suitable for dry locations
 IC certification (suitable for direct contact with insulation)
 Air-tight certified as per ASTM E283-04
 5-year warranty

Finish

WH White

Accessories

SM-RGREXT108
 108" extension for smart regressed lights

Order example

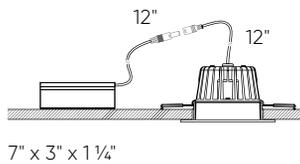
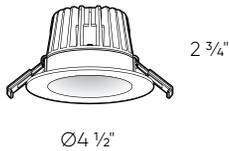
SM-RGR4
 4" RGB+CCT smart fixture with embedded Wi-Fi-enabled controller which you can control with your smartphone

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-RGR4WH



Excel smart

Our smart LED panel light will be a great addition to any project. The sleek and minimal construction allows for the easiest of installations with the added bonus of a wide range of colors and settings made possible by the DALI Connect App™.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-PNL4WH	4"	10 W	600 lm	80+	RGB + 2700 K - 6500 K	120 V
SM-PNL6WH	6"	15 W	1000 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Includes a junction box with integrated driver
 Over 50,000 hours of service life
 Full color spectrum
 2700K - 6500K in pure whites
 Dimmable through the Dals Connect app only
 Minimal heat emission
 Aluminum construction
 Regressed light source
 Suitable for dry locations
 5-year warranty

Finish

○ **WH** White

Accessories

REC-PT4-BB (SM-PNL4WH)
 4" recessed panel trim in brushed brass

REC-PT4-BK (SM-PNL4WH)
 4" recessed panel trim in black

REC-PT4-SN (SM-PNL4WH)
 4" recessed panel trim in satin nickel

REC-SMPT6-BK (SM-PNL6WH)
 6" recessed panel trim in black

SM-PNLEXT108
 108" extension for smart recessed panel lights

Order example

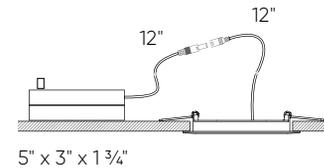
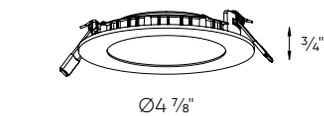
SM-PNL4
 4" RGB+CCT smart fixture with embedded Wi-Fi-enabled controller which you can control with your smartphone

Download the Dals Connect app

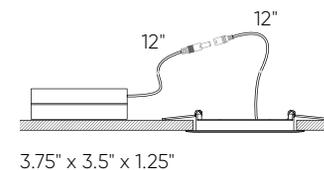
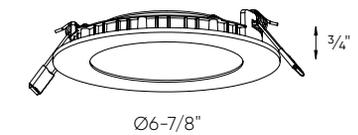
Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-PNL4 Ø4 1/4"



SM-PNL6 Ø6 1/4"



Delta smart

The ultra-slim design of our Smart ceiling fixture is the cornerstone of LED lighting technology. This flush mount emits a uniform and true light creating the ambient atmosphere you desire with the push of a button.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-FM08WH	8"	10 W	800 lm	80+	RGB + 2700 K - 6500 K	120 V
SM-FM14WH	14"	18 W	1400 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app only
 Over 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

Finish

○ **WH** White

Order example

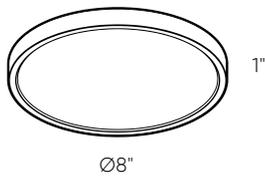
SM-FM08WH
 8" RGB+CCT smart flush mount with embedded Wi-Fi-enabled controller which you can control with your smartphone

Download the Dals Connect app

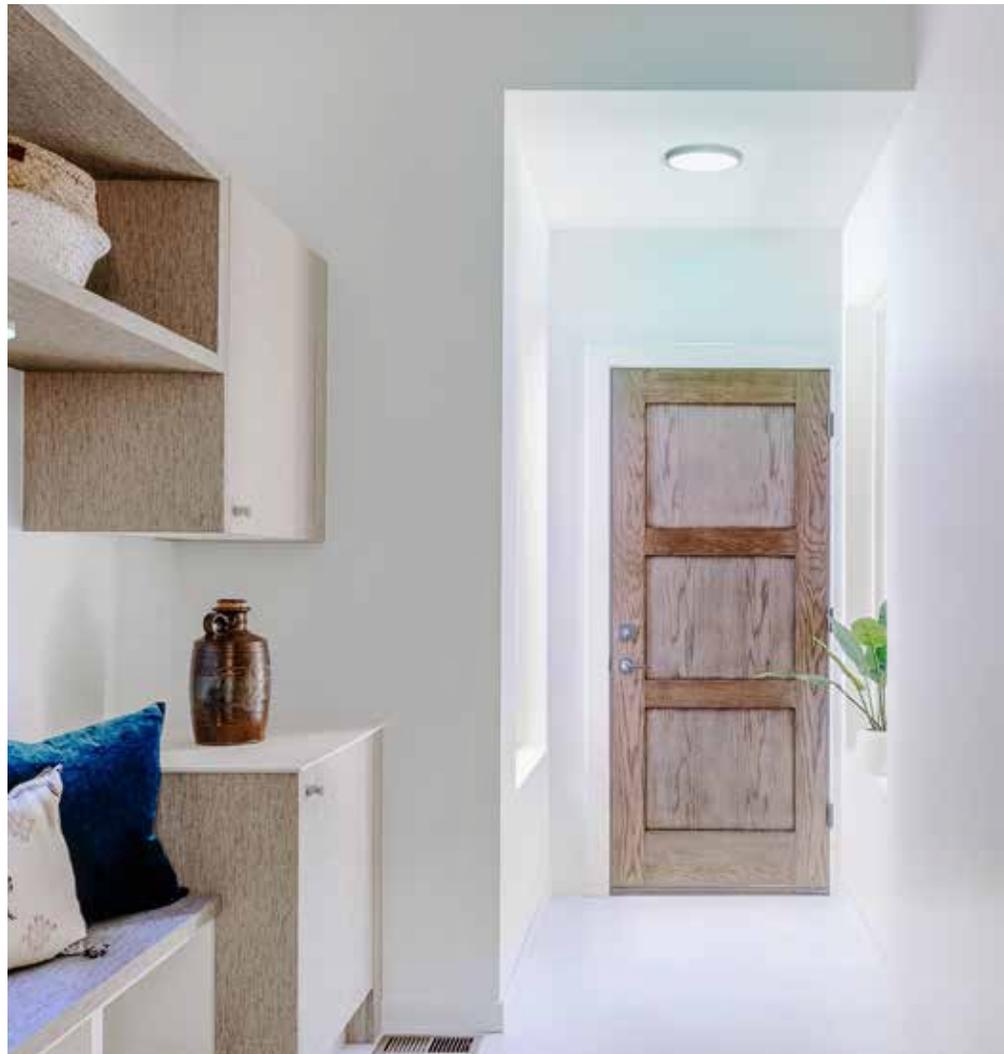
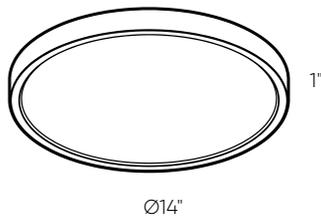
Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-FM08WH



SM-FM14WH







A19 smart bulb

Enter the world of smart lighting with our array of dimmable LED Wi-Fi controlled bulbs that emit a full spectrum of vibrant colors or tunable pure whites ranging from 2700 to 6500 K. For tranquility and peace of mind, easily control and manage your lighting remotely with the DALI Connect™ app connected to your mobile device or through your preferred AI home assistant.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-BLBA19	A-19	9 W	800 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Suitable for enclosed fixtures
 800 lm = 60W bulb equivalent
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

Finish

WH White

Order example

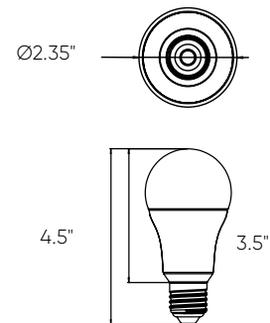
SM-BLBA19
 RGB+CCT smart bulb with embedded
 Wi-Fi-enabled controller which you can
 control with your smartphone

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google
 Assistant and Amazon Alexa



SM-BLBA19



BR30 smart

Enter the world of smart lighting with our array of dimmable LED Wi-Fi controlled bulbs that emit a full spectrum of vibrant colors or tunable pure whites ranging from 2700 to 6500 K. For tranquility and peace of mind, easily control and manage your lighting remotely with the DALI Connect™ app connected to your mobile device or through your preferred AI home assistant.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-BLBBR30	BR30	9 W	900 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Suitable for enclosed fixtures
 900 lm = 65W bulb equivalent
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

Finish

WH White

Order example

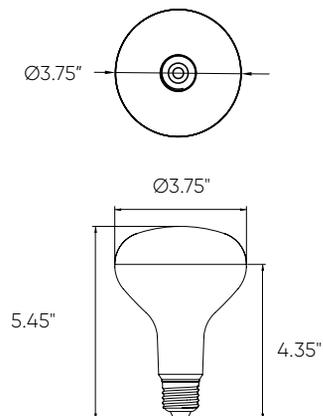
SM-BLBBR30
 RGB+CCT smart bulb with embedded
 Wi-Fi-enabled controller which you can
 control with your smartphone

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google
 Assistant and Amazon Alexa



SM-BLBBR30



GU10 smart

Enter the world of smart lighting with our wide range of dimmable LED Wi-Fi controlled bulbs. With a full spectrum of vibrant colors and tunable pure whites ranging from 2700 to 6500 K, you can let your imagination flow. For tranquility and peace of mind, easily control and manage your lighting remotely with the new DALS Connect App™ using your mobile device or preferred AI home assistant.



DRY



CHANGE COLORS



Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-BLBGU10	GU10	5.5 W	400 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

Finish

WH White

Order example

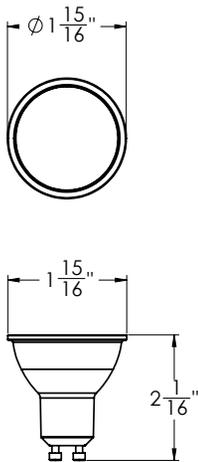
SM-BLBGU10
 RGB+CCT smart bulb with embedded
 Wi-Fi-enabled controller which you can
 control with your smartphone

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google
 Assistant and Amazon Alexa



SM-BLBGU10



PAR20 smart

Enter the world of Smart lighting with our wide range of dimmable LED Wi-Fi controlled bulbs. With a full spectrum of vibrant colors and tunable pure whites ranging from 2700 to 6500 K, you can let your imagination flow. For tranquility and peace of mind, easily control and manage your lighting remotely with the new DALS Connect App™ using your mobile device or preferred AI home assistant.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-BLBPAR20	PAR20	6 W	500 lm	80+	RGB + 2700 K - 6500 K	120 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 Suitable for dry locations
 5-year warranty

Finish

WH White

Order example

SM-BLBPAR20
 RGB+CCT smart bulb with embedded
 Wi-Fi-enabled controller which you can
 control with your smartphone

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google
 Assistant and Amazon Alexa



SM-BLBPAR20



Smart puck

Enter the world of Smart lighting with our dimmable LED Wi-Fi controlled pucks. With a full spectrum of vibrant colors and tunable pure whites ranging from 2700 K to 6500 K, you can let your imagination flow. For tranquility and peace of mind, easily control and manage your lighting remotely with the new DALI Connect App™.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-UP1*	1 x Ø2.75"	2.3 W	110 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-UPK3	3 x Ø2.75"	11 W	330 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-UPK5	5 x Ø2.75"	18 W	550 lm	80+	RGB + 2700 K - 6500 K	12 V

*Single puck does not include a 12V driver, Wi-Fi controller, and remote control and is only meant to be added to an existing 3-, or 5-puck kit

Specifications

12 V plug-in driver, Wi-Fi controller, and remote control included with kits of 3 and 5 pucks (SM-UPK3, SM-UPK5)
 Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app or supplied infrared remote
 Over 50,000 hours of service life
 5-year warranty

Note

Model **SM-UP1** is a single puck light only. 12V driver, Wi-Fi controller and remote control sold separately.

Finish

WH White

Accessories

SM-UPKWM

Wi-Fi module controller and remote for smart pucks

SM-UACCY24

24" Y-splitter for smart pucks and linears

SM-UEXT24

24" extension for smart pucks and linears

SM-UEXT60

60" extension for smart pucks and linears

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa

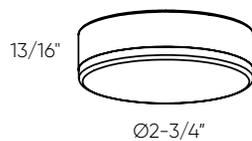


Order example

SM-UPK3

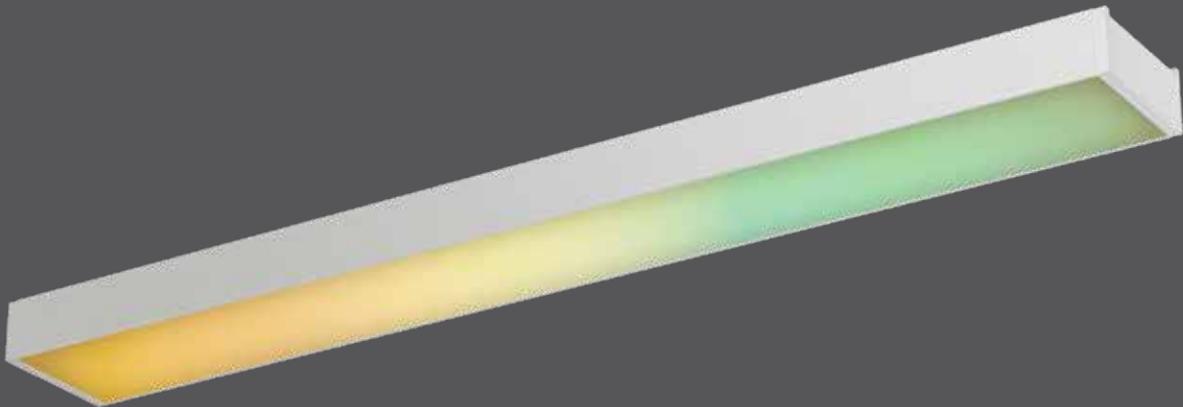
3 x RGB+CCT puck set that includes a Wi-Fi-enabled controller which you can control with your smartphone or the infrared remote supplied with the kit.

SM-UP1



Smart linear

When designing a linear, we are looking for flexibility and ease of installation. This is why we are introducing the SMART linear. Choose from an array of colors and settings using our DALS Connect™ App.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-UCL12	12"	6 W	400 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-UCL24	24"	12 W	800 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-UCL36	36"	18 W	1200 lm	80+	RGB + 2700 K - 6500 K	12 V

Specifications

Wi-Fi - no hub needed
 Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app or supplied infrared remote
 Over 50,000 hours of service life
 36W plug-in driver included
 Remote control included
 Suitable for dry locations
 5-year warranty

Finish

● **SBA** Sandblasted aluminum

Accessories

SM-UCLWM

Wi-Fi module controller and remote for smart linears

SM-UACCY24

24" Y-splitter for smart linears and pucks

SM-UEXT24

24" extension for smart linears and pucks

SM-UEXT60

60" extension for smart linears and pucks

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa

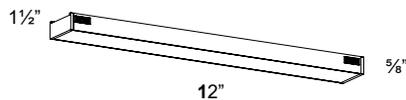


Order example

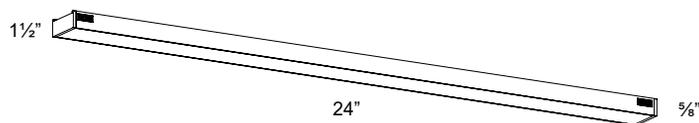
SM-UCL24

1 x RGB+CCT linear kit that includes a Wi-Fi-enabled controller which you can control with your smartphone or the supplied infrared remote

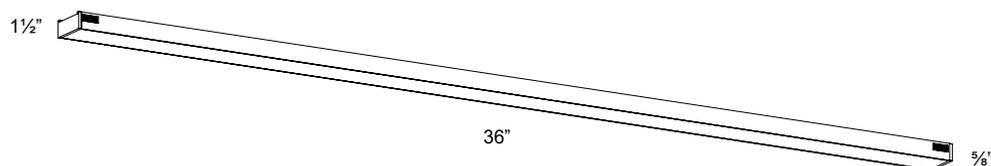
SM-UCL12



SM-UCL24



SM-UCL36







Smart tape

Technology at its finest, with these Wi-Fi LED Tape kits, you will have full control of your lighting design through your smart phone. Change colors at will, set schedules, adjust light intensity – anything's possible.



DRY



CHANGE COLORS



Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-TAP1M	39"	5.5 W	400 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-TAP3M	118"	14 W	950 lm	80+	RGB + 2700 K - 6500 K	12 V
SM-TAP5M	196"	17 W	1200 lm	80+	RGB + 2700 K - 6500 K	12 V

Specifications

Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 1x 6" reconnect accessory included per meter (3m=3x / 5m=5x)
 Suitable for dry locations
 5-year warranty

Accessories

SM-TAPACCWM

Wi-Fi module controller & remote for smart indoor tape

SM-TAPACCY

6 in. "Y"-Splitter for smart indoor tape

SM-TAPEXT24

24 in. extension for smart indoor tape

SM-TAPEXT60

60 in. extension for smart indoor tape

Order example

SM-TAP3M

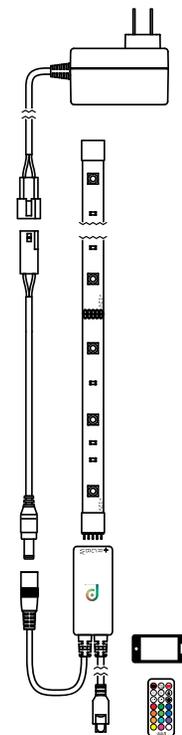
3 m RGB+CCT tape kit that includes a Wi-Fi-enabled controller which you can control with your smartphone or the infrared remote supplied with the kit

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-TAP1M	1 x 39"
SM-TAP3M	1 x 118"
SM-TAP5M	1 x 196"



Smart outdoor tape

Bringing fun outdoors is made easy with our smart outdoor tape and the new DALI Connect App™.



WET



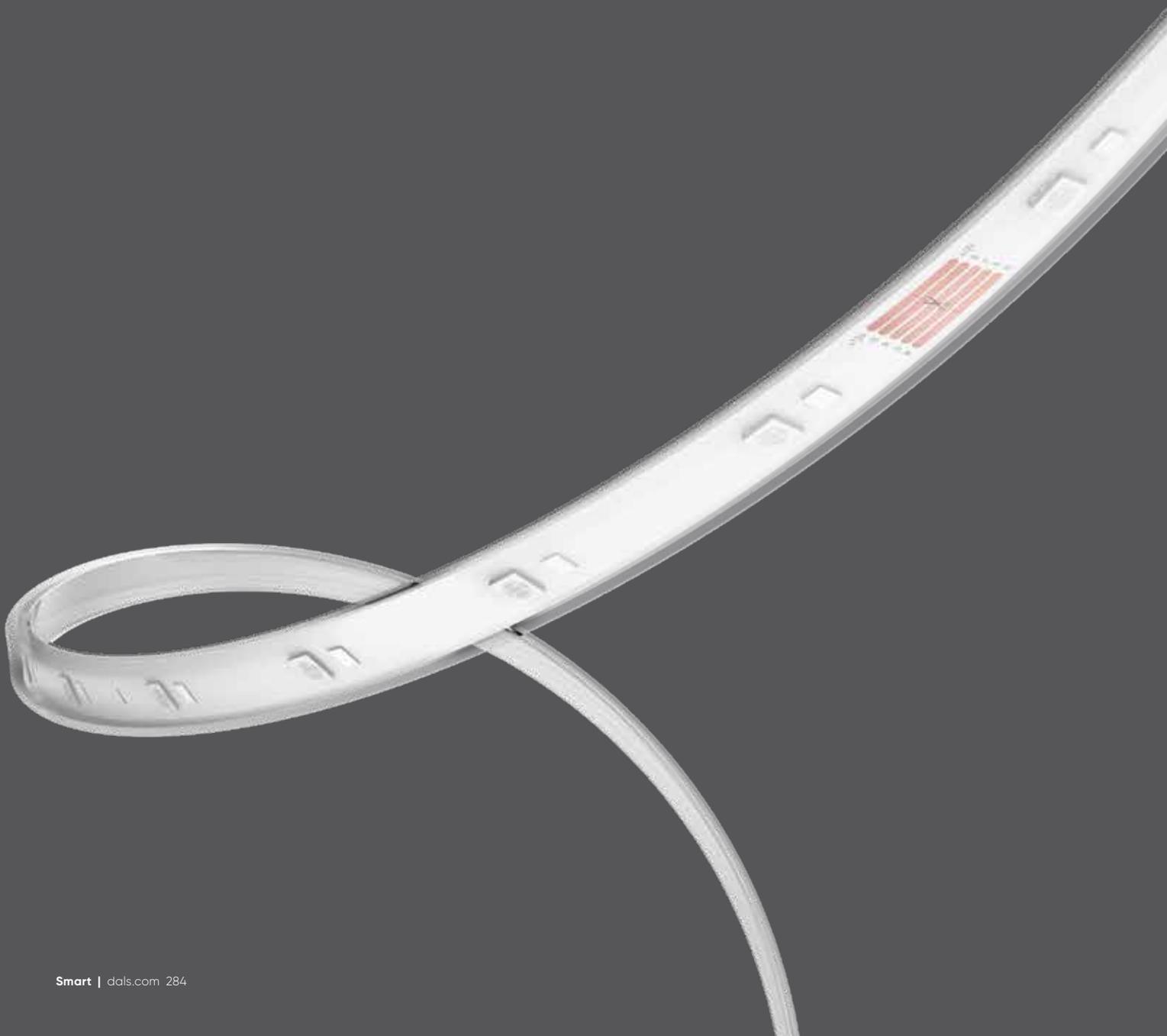
CHANGE COLORS



WiFi



Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-OTP24FT	24'	15 W	1500 lm	80+	RGB + 2700 K - 6500 K	24 V
SM-OTPA8FT	8'	5 W	1500 lm	80+	RGB + 2700 K - 6500 K	24 V

Specifications

Suitable for wet locations
 Excellent color rendering
 Full color spectrum
 2700K - 6500K in pure whites
 Superior LED performance and lifespan
 Minimal heat emission
 Dimmable through the Dals Connect app
 Over 50,000 hours of service life
 5-year warranty

Accessories

- SM-OTPA8FT**
8' RGB+CCT outdoor tape extension
- SM-OTPA8FTW**
Wi-Fi module controller & remote for smart outdoor tape
- SM-OTPA8FTY**
24 in. "Y" splitter for smart outdoor tape
- SM-OTPEXT60**
60 in. extension for smart outdoor tape

Order example

SM-OTP24FT
 24 ft RGB+CCT indoor/outdoor tape kit that includes a Wi-Fi-enabled controller which you can control with your smartphone or the infrared remote supplied with the kit

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-OTP24FT 24 ft



Smart wall controller

Transform any house into an easy-to-use smart home with our new smart wall controller and the DALI Connect App™. Four buttons to program and fully customize your own scenes. Convenience at your fingertips.

NEW



Model	Size	Programmable	Stand-by mode	Maximum load	Voltage
SM-WLCT	4 1/2"	✓	✓	500 W	120 V

Specifications

Indoor use only
 Control any Dals Connect device from this wall controller
 4 preset buttons to customize your own scenes for specific devices
 Control from the wall switch or with the Dals Connect app
 Stand-by mode, always connected even if the lights are off
 5-year warranty

Note

Requires a neutral wire. Works in a single-pole setup only. Secured 2.4 GHz wireless network required.

Finish

WH White

Order example

SM-WLCT

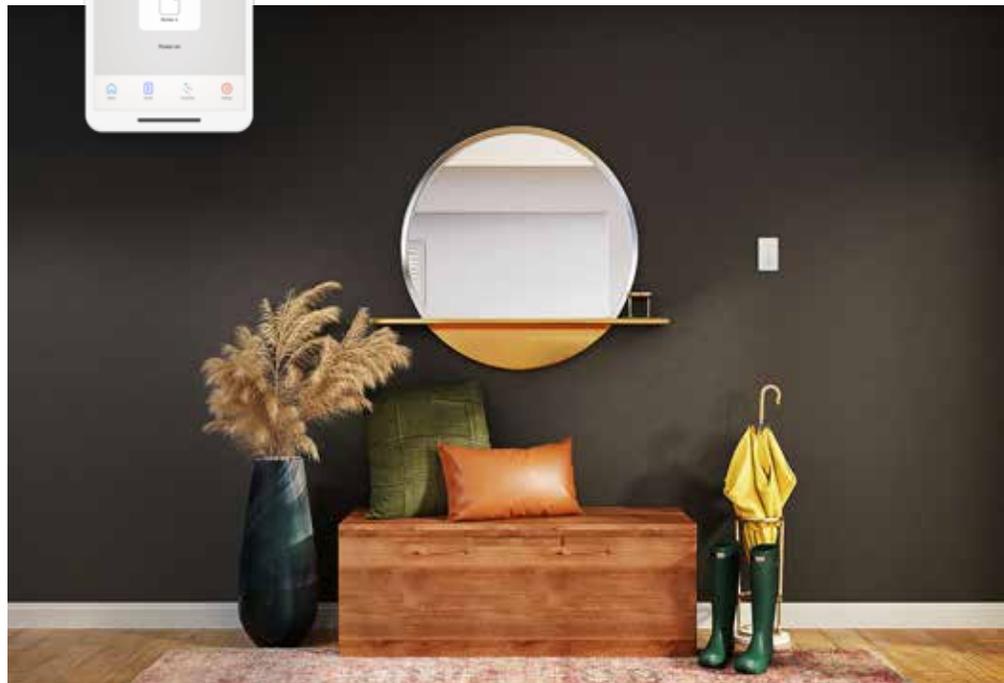
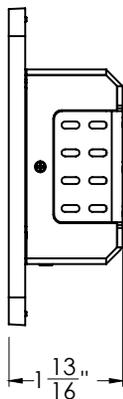
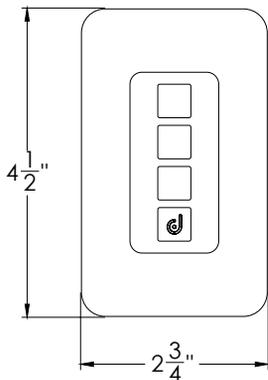
Smart switch with embedded, Wi-Fi enabled controller that you can control manually or with your smartphone.

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-WLCT



Smart dimmer switch

In need of a dimmer but not sure which one to get? Look no further. With the DALI Connect™ app, you will be able to create groups, set timers and much more. This is a great way to get to know smart home technologies and perhaps convince you to come and join us on the smart side with our ever growing smart product line.

NEW



WiFi



Model	Size	Dimmer	Scheduling	Sunrise & Sunset setting	Alexa & Google Assistant compatible	Voltage
SM-DIMSW	4 1/2"	✓	✓	✓	✓	120 V

Specifications

Indoor use only
 Control from the wall switch or with the Dals Connect app
 LED brightness indicator
 Touch-sensitive slide dimmer
 Works with all "non-smart" standard lights
 Dimming type: TRIAC Edge cut
 Inductive load (LED-CFL): 250W max.
 Resistive load (incan.): 430W max.
 Standby power: 1W
 5-year warranty

Note

Does not work with Dals smart lights.
 Requires a neutral wire. Works in a single-pole setup only. Secured 2.4 GHz wireless network required.

Finish

WH White

Order example

SM-DIMSW

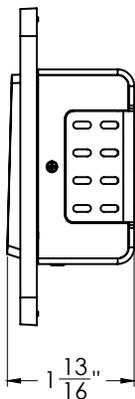
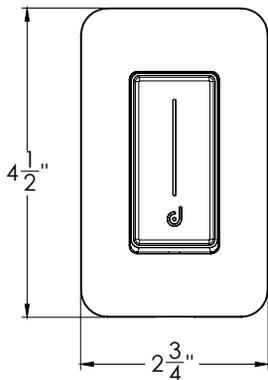
Smart switch with embedded, Wi-Fi enabled controller that you can control manually or with your smartphone.

Download the Dals Connect app

Wi-Fi - no hub needed
 Create groups
 Set schedules
 Remote access
 Compatible with Google Assistant and Amazon Alexa



SM-DIMSW



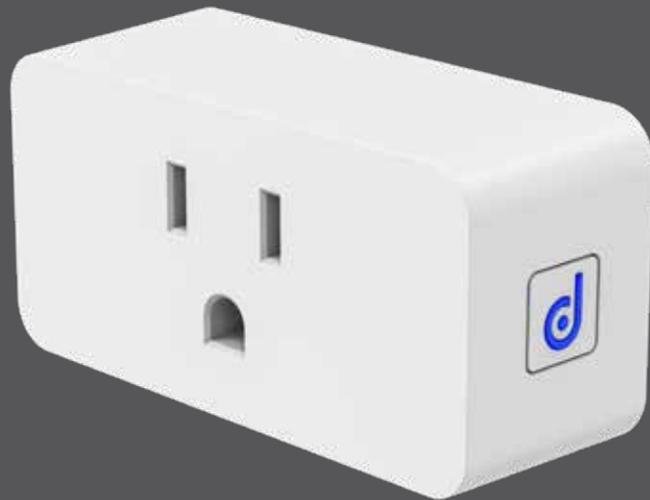
Smart plug

The DALS Smart Plug lets you control your lights, fans, coffee makers, and more. All you need is the easy-to-use DALS Connect App™ or a voice-enabled device like Amazon Echo, or the Google Assistant. With multiple smart plugs you can create groups, set timers and make your very own smart home.

NEW



WiFi



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
SM-PLUG	2-3/4"	-	-	-	-	120 V

Specifications

Slim design allows two plugs on the same wall outlet

Control electric "non-smart" appliances & devices

Easily manage devices through the Dals Connect app

Maximum load of 1200 watts (10 amps)

Secured 2.4 Ghz wireless network required

Suitable for dry locations

5-year warranty

Finish

WH White

Order example

SM-PLUG

1 x smart plug that lets you control your lights, fans, coffee makers, and more with the DALS Connect app™.

Download the Dals Connect app

Wi-Fi - no hub needed

Create groups

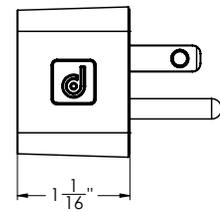
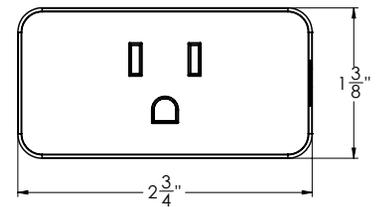
Set schedules

Remote access

Compatible with Google Assistant and Amazon Alexa



SM-PLUG



Accessories

SMART OUTDOOR TAPE ACCESSORIES

Model		Compatibility	Finish	Specification
SM-OTPACC8FT  <small>WET</small>		SM-OTP24FT	White	• 8 ft. RGB+CCT Outdoor LED Tape Light Extension
SM-OT1PACCWM  <small>WET</small>		SM-OTP24FT	Black	• DAL Connect Wi-Fi Module Controller & Remote for Smart Outdoor Tape
SM-OTPACCY24  <small>WET</small>		SM-OTP24FT	Black	• DAL Connect 24 in. "Y" Splitter for Smart Outdoor Tape
SM-OTPEXT60  <small>WET</small>		SM-OTP24FT	Black	• DAL Connect 60 in. Extension for Smart Outdoor Tape

SMART RECESSED ACCESSORIES

Model		Compatibility	Finish	Specification
REC-SMPT6-BK  <small>DRY</small>		SM-PNL6	Black	• 6" Trim for SM-PNL6
REC-PT4-XX  <small>DRY</small>		SM-PNL4	Brushed Brass Black Satin Nickel	• 4" Trim for SM-PNL4
SM-PNLEXT108  <small>DRY</small>		SM-PNL4 SM-PNL6	White	• 108 in. Extension for Smart Recessed Panel Lights
SM-RGREXT108  <small>DRY</small>		SM-PNL4 SM-PNL6	White	• 108 in. Extension for Smart Regressed Lights

SMART INDOOR TAPE ACCESSORIES

Model		Compatibility	Finish	Specification
SM-TAPACCWM 		SM-TAP1M SM-TAP3M SM-TAP5M	White	<ul style="list-style-type: none"> • Wi-Fi Module Controller & Remote for Smart Indoor Tape
SM-TAPACCY 		SM-TAP1M SM-TAP3M SM-TAP5M	White	<ul style="list-style-type: none"> • 6 in. Y-Splitter for Smart Indoor Tape
SM-TAPEXT24 		SM-TAP1M SM-TAP3M SM-TAP5M	White	<ul style="list-style-type: none"> • 24 in. Extension for Smart Indoor Tape
SM-TAPEXT60 		SM-TAP1M SM-TAP3M SM-TAP5M	White	<ul style="list-style-type: none"> • 60 in. Extension for Smart Indoor Tape

SMART PUCK AND LINEAR ACCESSORIES

Model		Compatibility	Finish	Specification
SM-UPKWM 		SM-UP1 SM-UPK3 SM-UPK5	White	<ul style="list-style-type: none"> • Wi-Fi Module Controller and Remote for Smart Pucks
SM-UCLWM 		SM-UCL12 SM-UCL24 SM-UCL36	White	<ul style="list-style-type: none"> • Wi-Fi Module Controller and Remote for Smart Linears
SM-UACCY24 		SM-UPK1/3/5 SM-UCL12/24/36	White	<ul style="list-style-type: none"> • 24 in. Y-splitter for Smart Linears and Pucks
SM-UEXT24 		SM-UPK1/3/5 SM-UCL12/24/36	White	<ul style="list-style-type: none"> • 24 in. Extension for Smart Linears and Pucks
SM-UEXT60 		SM-UPK1/3/5 SM-UCL12/24/36	White	<ul style="list-style-type: none"> • 60 in. Extension for Smart Linears and Pucks



**20
22**

Landscape

Landscape

294-312



298
**CONNECTION
GUIDE**



300
SPOT
LSP3-CC
LSP4-CC



302
FLUX
LPP20-3K



304
BEACON
LPL26-3K



306
COLUMN
LRB20-3K
LRB30-3K



308
STATURE
LEDPATH003D
LEDPATH004D



310
TRANSFORMERS
LTRP-60
LTR-300

How to create

A low-voltage landscape lighting plan

The three main components



A. Low-voltage transformer

- The power supply for your system
- Usually mounted near or on the house that is plugged into a regular outdoor-rated GFCI electrical outlet.

**Avoid mounting the transformer in shady areas, this could interfere with the "dusk-to-dawn" photoelectric cell.*

**Should be installed at least 36" (3 feet) off the ground.*



B. Landscape lighting fixtures

- Integrated LED spot lights, path lights, and bollards.
- Powered by the transformer

**When you choose lights, add up the total wattage they consume. You'll need this number for choosing other parts of your landscape lighting system.*



C. Landscape lighting wire

- The wire connecting the transformer to the light fixtures.
- Rated according to the size of its conductor (gauge)

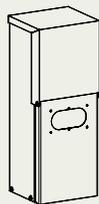
**A 12-gauge wire is larger and can handle more wattage than a 14-gauge wire.*

**Selecting the right wire size is important and will prevent any issues down the road.*

Transformers

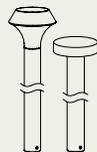


60W



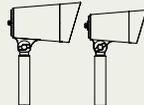
300W

Path lights



These fixtures aren't limited to paths. When mounted in gardens, they provide a gentle glow that lights a small surrounding area of plants, rock, or mulch.

Spot lights



Use spotlights to make trees, plants, shrubbery, or a home's architectural features stand out.

Bollards



Use these lights to enhance the look of your yard while making walkways obvious at night.

Landscape wire



Versatile 12, 14, and 16 gauge low-voltage wire for spot lights, path lights, and bollards.



Mix it up! Different types of fixtures can be connected together.

The four steps for an LED landscape lighting installation

1. Map out a plan

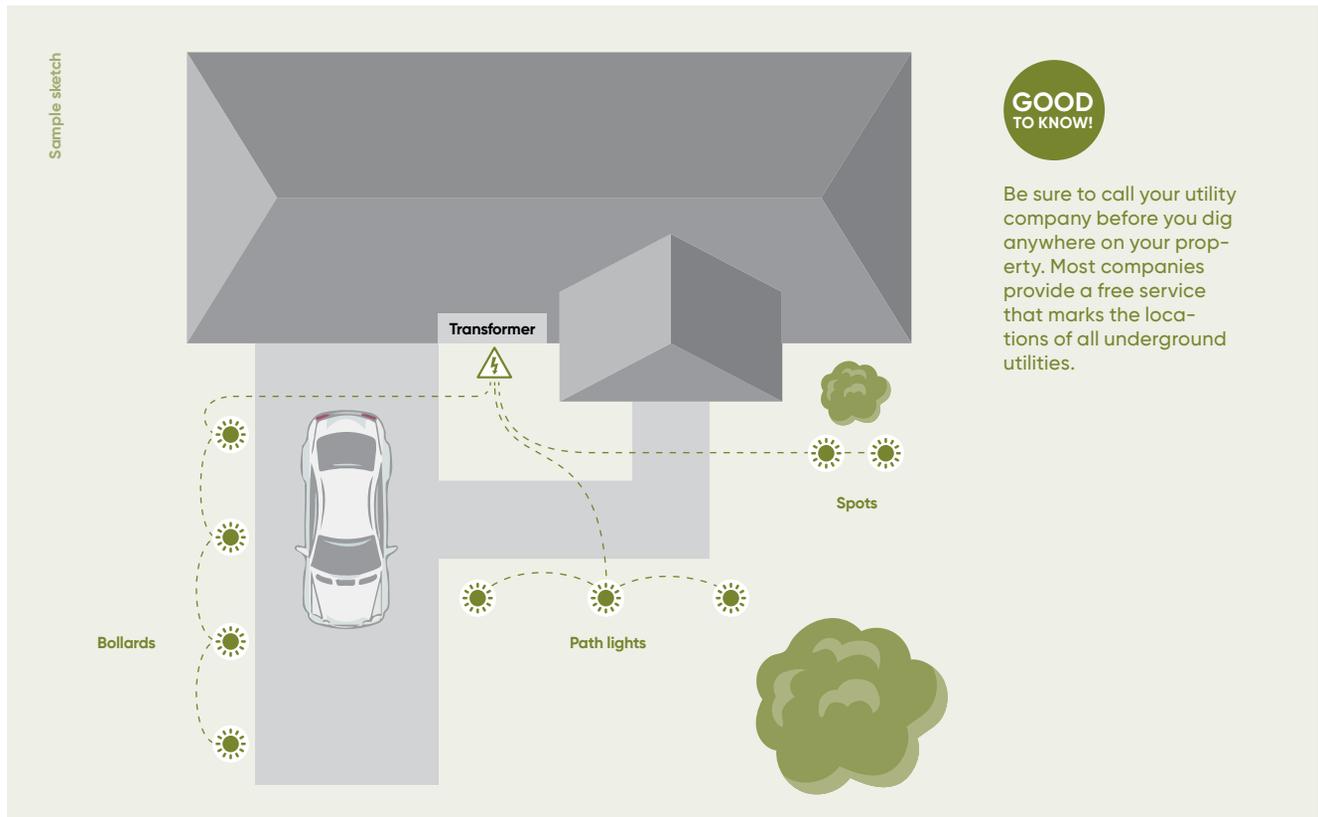
- Start your layout by creating a sketch of your property.
- Be accurate with dimensions to help estimate distances for wire runs.
- Try sketching and measuring as you walk around the property marking where each fixture will be placed.

2. Set fixture locations

- Mark their locations with small flags on your property and indicate their placement on your sketch.
- Measure distances between fixtures and write them down on your layout.

3. Choose a power supply

- To figure out which power supply is best, consider two things: the total wattage of the lights that you're purchasing and if you anticipate adding lights in the future.
- When you add up the wattage of all lights, you'll have a good idea of how powerful your transformer needs to be. However, the total wattage of your lights should be 20 percent less than the transformer's rated wattage.
- Once you've selected the right transformer, the best placement is usually next to the house in a hidden location, as close as possible to the fixtures.



4. Wiring

Now you need to provide power to the fixtures. The length of runs helps determine what gauge of wire to buy. As a general rule, try to keep the runs under 50 feet with a maximum of 8 fixtures per run. Lower loads per run means lower voltage drop.

What is Voltage Drop?

Voltage decreases as it moves through a run of wire and a series of lights. This means that, because each light is receiving a little less than the one before it, lights can appear dimmer toward the end of a series. A small loss is OK, but anything more than a 1.5-volt drop should be corrected.

Checklist

Before you get ready to install your lights, make sure you have all the tools and accessories required. Below is a basic list of what you might need.

- Landscape lights
- Transformer
- Wire
- Waterproof junction box to protect connections
- Flat-blade shovel or edger
- Wire cutters
- Wire strippers
- Voltage meter
- Tape measure
- Hardware to install transformer on house or post



Check your LED fixtures' voltage requirements. This plan is for use as a guide only to help you begin your lighting project. We strongly recommend checking the actual voltage at each fixture with a volt-meter before burying and finalizing your project.

Minimize voltage drop, and wasting wire, by using one of the wiring methods below:



Daisy Chain

Connects all fixtures in a linear fashion, where the first fixture connects to the transformer.

Tip:

Use the Daisy Chain method when fixtures are not grouped and can be easily connected in a chain.



T-Method

Similar to the Daisy Chain method, except the transformer connects to the middle of the chain.

Tip:

Use the T-Method when you built a Daisy Chain in the field and want to connect it to the transformer from the middle of the chain - at whatever point saves you the most wire.



Hub Method

All fixtures run through a hub junction and are connected to a single line from the transformer, ensuring each fixture receives an equal share of voltage.

Tip:

Use the Hub Method when fixtures are grouped in a small area such as in a garden bed.

Spot

This durable, fully sealed 12V LED landscape Spot is constructed of solid aluminum. It includes an integrated LED module that emits a cool, natural, or warm white light in a narrow beam pattern, all selectable with a 5CCT switch. Can be rotated 180° and equipped with a glare shield for pinpoint accuracy. The landscape spotlight is great for gardens, tree uplighting, architectural lighting, and more.

NEW

2700k 3000k 3500k 4000k 5000k

COLOR TEMPERATURE

180° SWIVEL

WET

ETL Intertek



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
LSP3-CC	3"	10 W	500 lm	80	2700, 3000, 3500,	12 VAC
LSP4-CC	4"	20 W	1000 lm	80	4000, 5000 K	12 VAC

Specifications

Over 50,000 hours of service life
 12VAC input
 Ground stake included
 95° beam angle
 180° swiveling head
 Frosted lens
 Cast aluminum construction
 Switch-selectable CCT: 2700 K/3000 K/
 3500 K/4000 K/5000 K
 Easy-access CCT switch on
 back of spot
 Suitable for wet locations
 5-year warranty

Finish

● **BK** Black

Power supplies

LTRP-60-BK

60W, 120VAC 60Hz input
 12VAC output low-voltage transformer

LTR-300-BK

300W, 120VAC 60Hz input
 12/13/14/15VAC output low-voltage
 transformer

Note

Low-voltage transformer required.
 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.

Order example

LSP3-CC-BK

3" landscape spotlight with 500 lumens
 at 3000K in a black finish

Accessories

LAN-ACC-MS

6 3/4" metal ground stake

LSP-EXT04

4" extension arm

LCBL-50-16

50 feet of 16 gauge low-voltage wiring

LCBL-100-16

100 feet of 16 gauge low-voltage wiring

LCBL-50-14

50 feet of 14 gauge low-voltage wiring

LCBL-100-14

100 feet of 14 gauge low-voltage wiring

LCBL-50-12

50 feet of 12 gauge low-voltage wiring

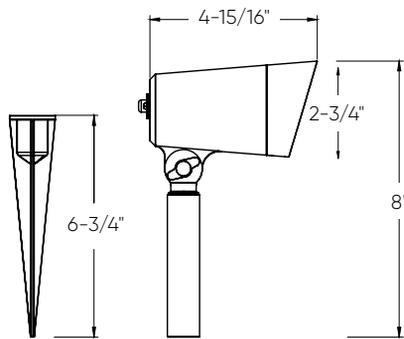
LCBL-100-12

100 feet of 12 gauge low-voltage wiring

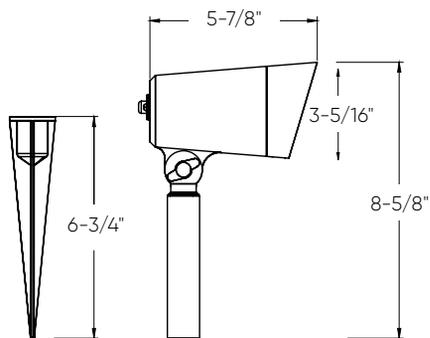
LSP-WM

Spotlight wall mount adapter

LSP3-CC

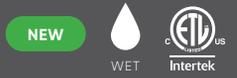


LSP4-CC



Flux

Add visual interest to your garden with the Flux outdoor path light. A 360° light spread and cast aluminum construction with a powder-coated finish fits best along pathways, garden beds, and walkways.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
LPP20-3K	20"	8 W	360 lm	80	3000 K	12 VAC

Specifications

Over 50,000 hours of service life
 12VAC input
 Ground stake included
 93° beam angle
 Frosted lens
 Can be mounted to wood or concrete (screws not included)
 Cast aluminum construction
 Suitable for wet locations
 5-year warranty

Note

Low-voltage transformer required.
 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

Power supplies

LTRP-60-BK

60W, 120VAC 60Hz input
 12VAC output low-voltage transformer

LTR-300-BK

300W, 120VAC 60Hz input
 12/13/14/15VAC output low-voltage transformer

Accessories

LCBL-50-16

50 feet of 16 gauge low-voltage wiring

LCBL-100-16

100 feet of 16 gauge low-voltage wiring

LCBL-50-14

50 feet of 14 gauge low-voltage wiring

LCBL-100-14

100 feet of 14 gauge low-voltage wiring

LCBL-50-12

50 feet of 12 gauge low-voltage wiring

LCBL-100-12

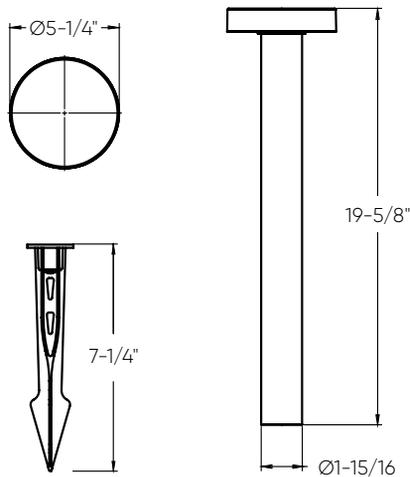
100 feet of 12 gauge low-voltage wiring

Order example

LPP20-3K-BK

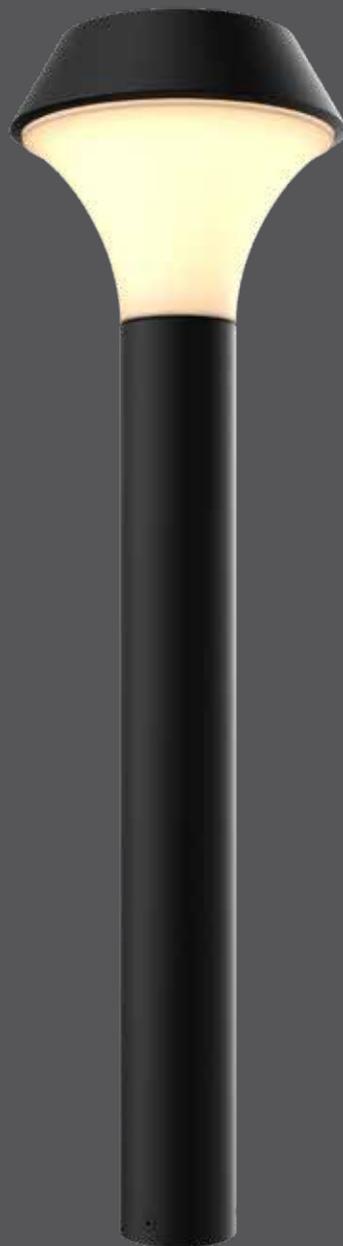
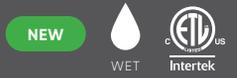
20" landscape path light with 360 lumens at 3000K in a black finish

LPP20



Beacon

The Beacon, a minimal light that creates a big impact. Light up garden beds, walkways, or driveways with this low-voltage LED fixture made of solid aluminum with a black powder-coated finish. The included ground spike allows this light to be placed effortlessly in any area of your yard.



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
LPL26-3K	26"	13 W	800 lm	80	3000 K	12 VAC

Specifications

Over 50,000 hours of service life
 12VAC input
 Ground stake included
 147° beam angle
 Frosted lens
 Can be mounted to wood or concrete (screws not included)
 Cast aluminum construction
 Suitable for wet locations
 5-year warranty

Note

Low-voltage transformer required.
 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

Power supplies

LTRP-60-BK

60W, 120VAC 60Hz input
 12VAC output low-voltage transformer

LTR-300-BK

300W, 120VAC 60Hz input
 12/13/14/15VAC output low-voltage transformer

Accessories

LCBL-50-16

50 feet of 16 gauge low-voltage wiring

LCBL-100-16

100 feet of 16 gauge low-voltage wiring

LCBL-50-14

50 feet of 14 gauge low-voltage wiring

LCBL-100-14

100 feet of 14 gauge low-voltage wiring

LCBL-50-12

50 feet of 12 gauge low-voltage wiring

LCBL-100-12

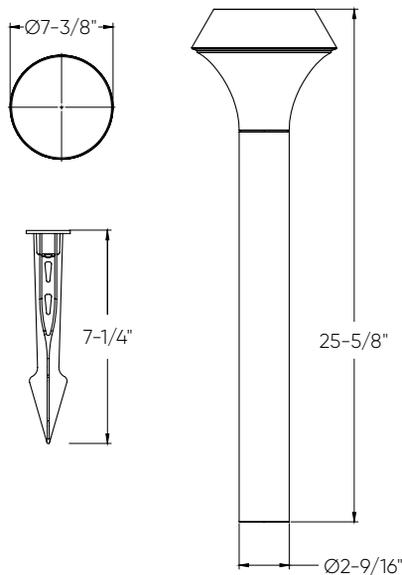
100 feet of 12 gauge low-voltage wiring

Order example

LPL26-3K-BK

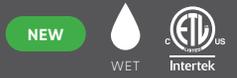
26" landscape path light with 800 lumens at 3000K in a black finish

LPL26



Column

The Column series, a robust rectangular bollard that features a minimalist design for the ultimate in urban sophistication. Constructed of solid aluminum, it provides a chic solution to eco-conscious homeowners



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
LRB20-3K	20"	12 W	600 lm	80	3000 K	12 VAC
LRB30-3K	30"	13 W	700 lm	80	3000 K	12 VAC

Specifications

Over 50,000 hours of service life
 12VAC input
 Ground stake included
 109° beam angle
 Frosted lens
 Can be mounted to wood or concrete (screws not included)
 Cast aluminum construction
 Suitable for wet locations
 5-year warranty

Note

Low-voltage transformer required.
 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

Power supplies

LTRP-60-BK
 60W, 120VAC 60Hz input
 12VAC output low-voltage transformer

LTR-300-BK
 300W, 120VAC 60Hz input
 12/13/14/15VAC output low-voltage transformer

Accessories

LCBL-50-16
 50 feet of 16 gauge low-voltage wiring

LCBL-100-16
 100 feet of 16 gauge low-voltage wiring

LCBL-50-14
 50 feet of 14 gauge low-voltage wiring

LCBL-100-14
 100 feet of 14 gauge low-voltage wiring

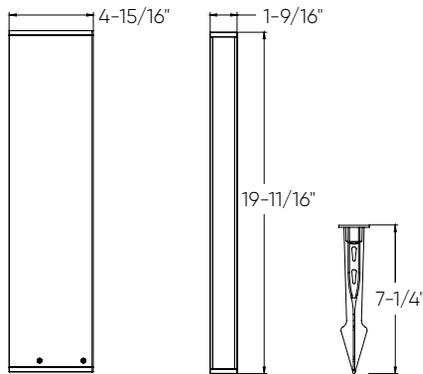
LCBL-50-12
 50 feet of 12 gauge low-voltage wiring

LCBL-100-12
 100 feet of 12 gauge low-voltage wiring

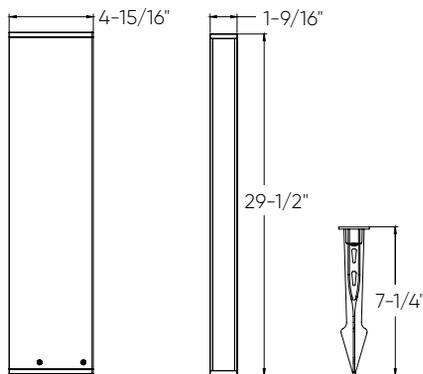
Order example

LRB20-3K-BK
 20" landscape bollard with 600 lumens at 3000K in a black finish

LRB20

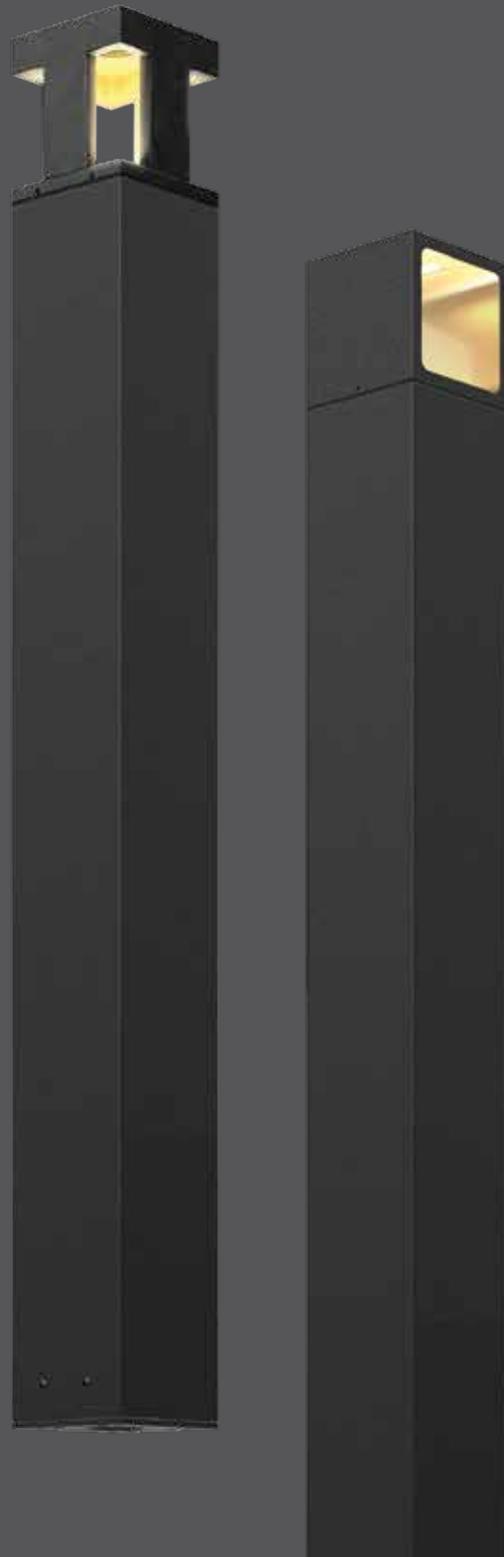


LRB30



Stature

Add warm light to your outdoor landscape with these contemporary bollards. A modern statement, the Stature series features integrated LED's to ensure a long-lasting, energy-efficient, and maintenance-free illumination.



Model	Height	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDPATH003D	24", 30", 36"	7.5 W	180 lm	700 lm	90	3000 K	120 V
LEDPATH004D	24", 30", 36"	7.5 W	180 lm	700 lm	90	3000 K	120 V

Specifications

Over 50,000 hours of service life
 "X" shaped lighting pattern (LEDPATH003)
 Low power consumption
 Available in total height of: 24, 30 and 36"
 Superior color consistency
 Integrated dimmable driver
 Anchor bolts included
 Suitable for wet locations
 Refer to website for dimmer compatibility
 Ideal operating temperature:
 -20° to 40° C
 5-year warranty

Finish

- **BK** Black
- **SG** Silver grey (LEDPATH004D only)

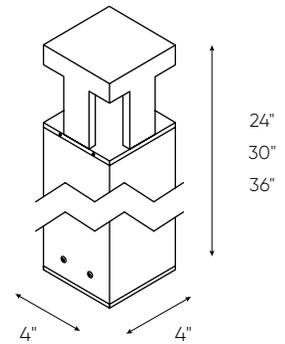
Order example

LEDPATH003D-36-BK
 Dimmable LEDPATH003D LED Bollard with a total height of 36" in a black finish

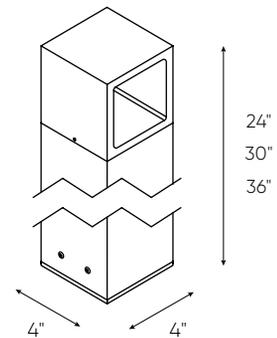
Note
 Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



LEDPATH003D



LEDPATH004D



Low-voltage transformers

NEW



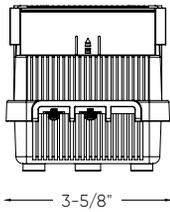
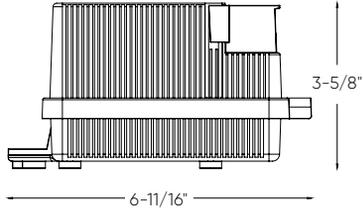
Outdoor low-voltage transformers with timer and photocell sensor, 120V AC to 12V/13V/14V/15V AC, weatherproof.



Model

LTRP-60-BK

60W low-voltage transformer



Specifications

Constant voltage mode power supply
Protection: short circuit / Over voltage
Input voltage: 120VAC 60Hz
Output voltage: 12VAC
Output Power: 60W
Maximum recommended load: 80%
Operating temperature: -30°C to 45°C
UL certification
5 year warranty

Finish

BK Black

Order example

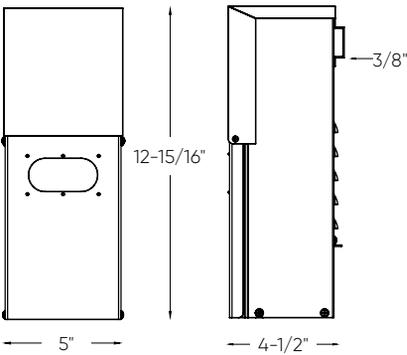
LTRP-60-BK

60W low-voltage transformer
in a black finish

Model

LTR-300-BK

300W low-voltage transformer



Specifications

Constant voltage mode power supply
Protection: short circuit / Over voltage
Fully isolated metal case -
Cooling by air convection
Input voltage: 120VAC 60Hz
Output Power: 300W
Output voltage: 12, 13, 14, 15VAC
Photocell sensor
Maximum recommended load: 80%
Operating temperature: -30°C to 45°C
UL certification
5 year warranty

Finish

BK Black

Order example

LTR-300-BK

300W low-voltage transformer
in a black finish

Accessories

Model		Compatibility	Finish	Specification
LAN-ACC-MS  <small>WET</small>		LSP3-CC-BK LSP4-CC-BK	Black	• Metal ground stake
LAN-ACC-PS  <small>WET</small>		LPL26-3K-BK LPP20-3K-BK LRB20-3K-BK LRB30-3K-BK	Black	• Plastic ground stake
LCBL-50-16 LCBL-100-16 LCBL-50-14 LCBL-100-14 LCBL-50-12 LCBL-100-12  <small>WET</small>		LSP3-CC-BK LSP4-CC-BK LPL26-3K-BK LPP20-3K-BK LRB20-3K-BK LRB30-3K-BK	Black	• 16, 14, and 12 gauge low-voltage wire in 50 and 100 ft. lengths.
LSP-EXT04  <small>WET</small>		LSP3-CC-BK LSP4-CC-BK	Black	• 4 in. extension arm
LSP-WM  <small>WET</small>		LSP3-CC-BK LSP4-CC-BK	Black	• Spotlight wall mount adapter







DALS Lighting is a manufacturer of designer lighting products focusing on smart, innovative and emerging technologies. Our lighting systems are displayed and stocked at several lighting showrooms and retailers, electrical distributors and e-commerce platforms.

Our products are also sold on projects across North America through an extensive network of agents who work with architects, engineers, contractors and distributors. We strive for excellent service, superior to market lead times, environmental innovation and product quality.



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