RECESSED





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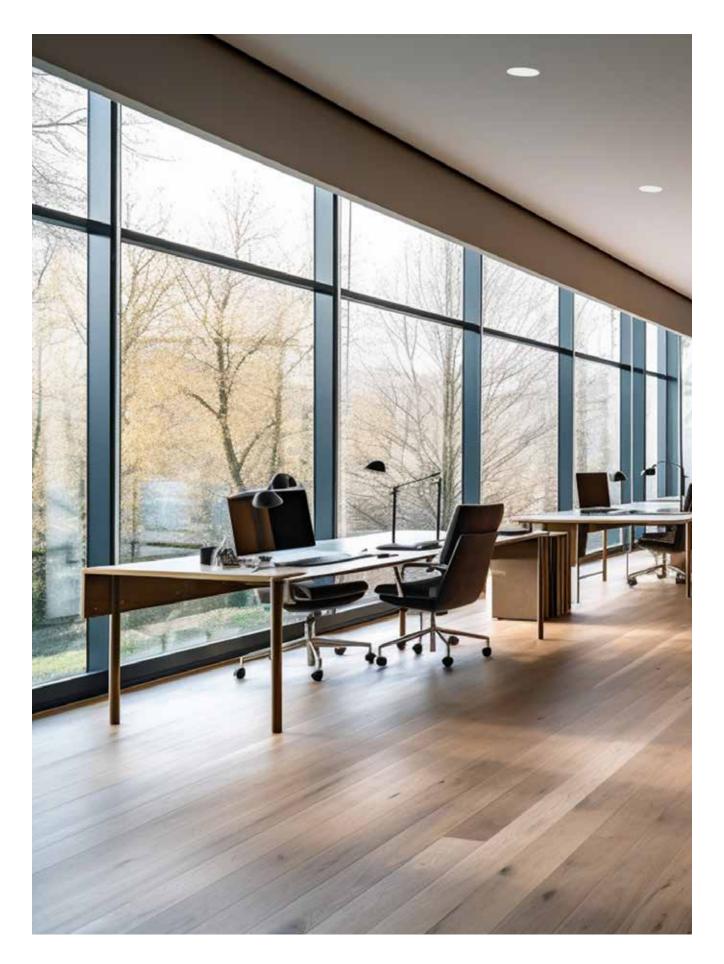
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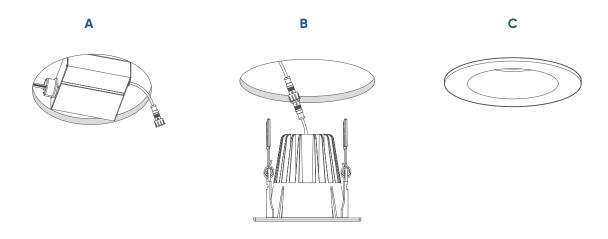


How to Choose Recessed Lighting

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.

D





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)**.



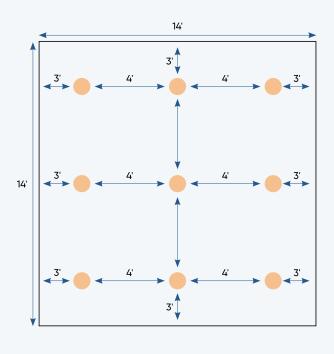
Most of Dals' recessed fixtures are designed for new construction and remodels. These fixtures are installed through a small opening in the ceiling and held in place with clips.



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 to Choose Recessed Lighting

How many downlights do I need?



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

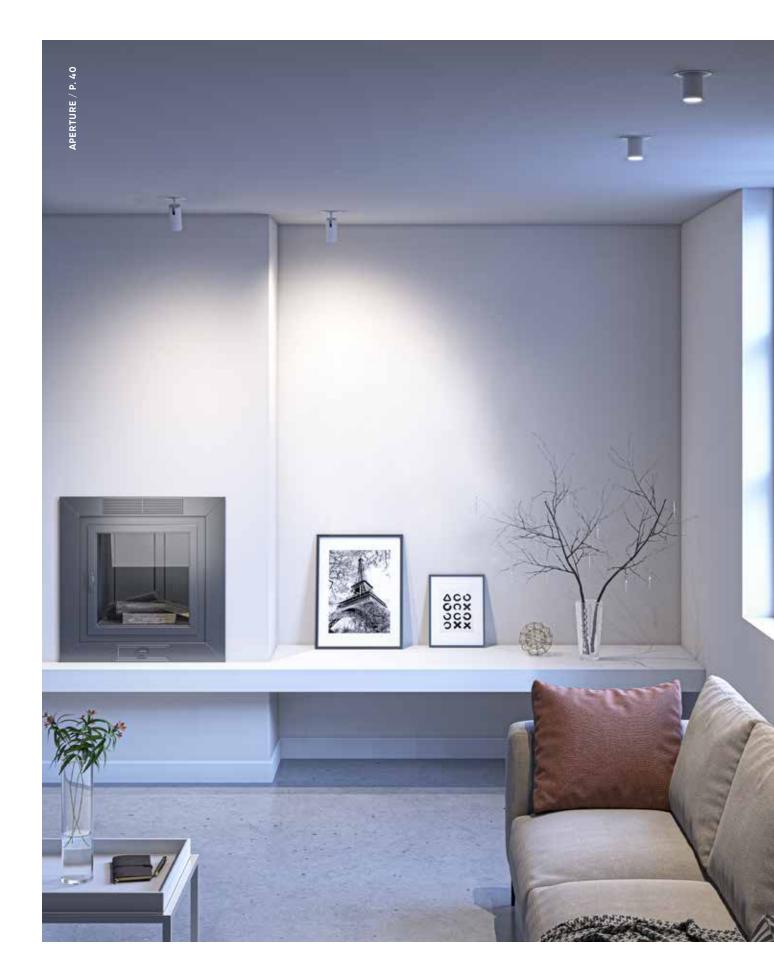
Recessed downlights are generally positioned 2 to 3 feet away from walls with a space of 3 to 4 feet between each light.

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.



Horus

A versatile lighting solution with a flexible design for precise illumination, its gimbal mechanism allows users to easily adjust the light angle, making it ideal for residential or commercial settings. The compact 3-inch size is suitable for tight spaces, and the spotlight's focused beam makes it perfect for accent lighting or task-oriented applications.















COLOR TEMPERATURE



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
GSP3-CC	3"	12 W	950 lm	90	2700, 3000, 3500,	120 V
					4000, 5000 K	

5-year warranty

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

60° beam angle
30° tilting, 360° rotation

Cast aluminum construction

Suitable for damp locations

Refer to website for dimmer compatibility
IC certification (suitable for direct contact with insulation)

Air-tight certified as per ASTM E283-04

Finish

BK Black

GD Gold

Accessories

RFP-23

Rough-in plate

GSP-CC-EXT8FT

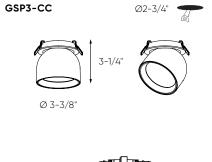
8-foot extension cable

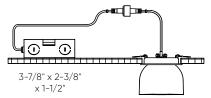
GSP-CC-EXT20FT

20-foot extension cable

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Fusion

The Fusion is a slim gimbal recessed panel with 5CCT, offering advanced lighting flexibility for precise illumination. Its gimbal design allows users to direct light as needed, and the 5CCT feature provides color temperature versatility, making the Fusion an ideal choice for both residential and commercial applications.





















L/DIRECTIONAL AIR TIGHT COLOR TEMPERATUR



Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
GPN4-CC	4"	10 W	850 lm	90	2700, 3000, 3500,	120 V
GPN6-CC	6"	13 \//	1050 lm		4000, 5000 K	

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

110° beam angle
25° tilting, 360° rotation

Cast aluminum construction

Suitable for wet locations

Refer to website for dimmer compatibility

IC certification (suitable for direct

Air-tight certified as per ASTM E283-04

contact with insulation)

5-year warranty

Finish

BK Black

WH White

NOU

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

Accessories

RFP-UNI

Universal rough-in plate

RFP-46

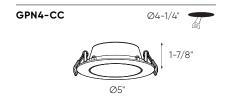
Rough-in plate for 4" and 6" models

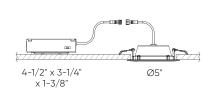
GPN-CC-EXT8FT

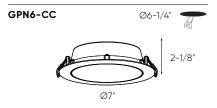
8-foot extension cable

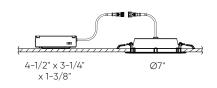
GPN-CC-EXT20FT

20-foot extension cable











Boulevard

UPGRADE



















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖣
LNR24-CC	24"	20 W	1725 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V, Triac dimmina	MV: 120 / 277 / 347V, 0-10V dimming
LNR48-CC	48"	40 W	3760 lm		4000, 3000 K	diriiriii	0-10V dilililing

Every fixture includes a junction box with integrated dimmable driver

Can be daisy chained

Superior LED performance and lifespan

Minimal heat emission

Aluminum construction

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

108° beam spread

IC certification (suitable for direct contact with insulation)

Air-tight certified as per ASTM E283-04

Suitable for dry locations

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish



BK Black



WH White

Accessories

LNACC-L16FT

16-foot lens for Boulevard series pendants and recessed linears

RFP-LNR24

Rough-in plate

RFP-LNR48

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

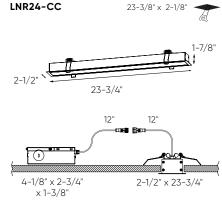
Multi-voltage 🧗

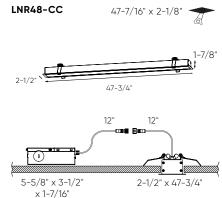
This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







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.



























Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
GBR35-CC	3.5"	12 W	860 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
GBR04-CC	4"	15 W	1240 lm		4000, 5000 K	dimming	0-10V dimming
GBR06-CC	6"	20 W	1500 lm				
GBR35-DW	3.5"	12 W	860 lm	90	3000 K - 2200 K		
GBR04-DW	4"	15 W	1240 lm				
GBR06-DW	6"	20 W	1500 lm				

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 (GBRXX-CC models only)

Dim-to-warm technology, dims from 3000 K to 2200 K to mimic incandescent light (GBRXX-DW models only)

40° beam angle

30° tilting, 360° rotation

Cast aluminum construction

Suitable for wet locations

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

 $\times 1-3/8"$

Finish

■ **BK** Black (GBRXX-CC models only)



Accessories

RFP-35 (GBR35)

Rough-in plate

RFP-UNI (GBRO4, GBRO6)

Universal rough-in plate

RFP-46 (GBR04, GBR06)

Rough-in plate

REC-CC-EXT8FT (GBRXX-CC)

8-foot extension cable

REC-CC-EXT20FT (GBRXX-CC)

20-foot extension cable

REC-3K-EXT8FT (GBRXX-DW)

8-foot extension cable

REC-3K-EXT20FT (GBRXX-DW)

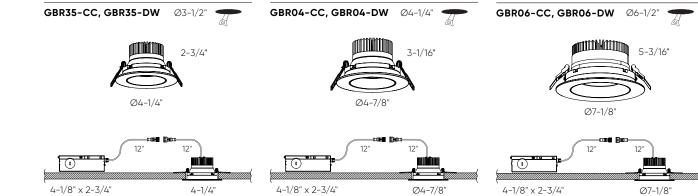
20-foot extension cable

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.



 $\times 1-3/8$ "

x 1-3/8"

Revolve square

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.























Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖣
GBR35SQ-CC	3.5"	12 W	860 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
					4000 5000 K	dimmina	0-10V dimmina

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 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-35

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

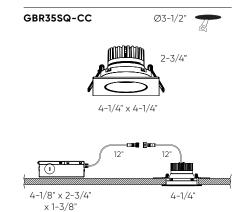
20-foot extension cable

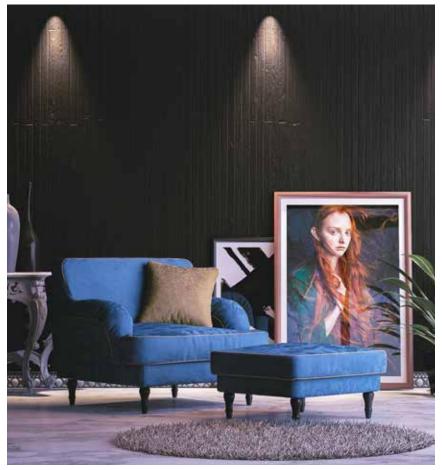
Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.





Revolve duo

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.









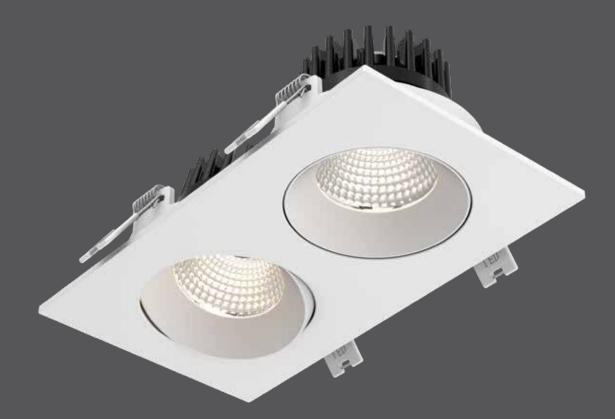












Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
GBR35-CC-DUO	2x 3.5"	24 W	1740 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V, Triac	MV: 120 / 277 / 347V, 0-10V dimmina
					4000 5000 K	dimmina	u-iuv airnmina

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

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-DUO

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

Multi-voltage 🧗

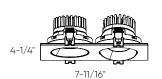
This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

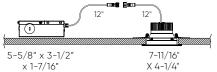
GBR35-CC-DUO

7-1/8" x 3-1/2"









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.





















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
RGM2-CC	2"	8 W	660 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
RGM4-CC	4"	12 W	1200 lm		4000, 5000 K	dimming	0-10V dimming
RGM6-CC	6"	20 W	1500 lm				

Every fixture includes a junction box with integrated dimmable driver

Can be daisy chained (4" and 6" models only)

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

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

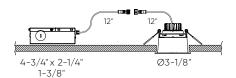


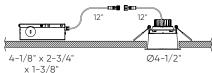
Ø3-1/8"

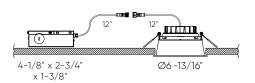
RGM4-CC Ø4-1/4" 3-1/2"

Ø4-1/2"

RGM6-CC Ø6-1/2" 3-1/2" 3-1/2"







Pivot

When searching for lighting flexibility, look no further than our 3", 4" & 6" flat gimbal LED downlights. With powerful lumen output and the ability to direct light with a 360° rotation and a 90° tilt angle, this product will meet your every need.



















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
FGM4-3K	4"	9 W	700 lm	90	3000 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
FGM2-CC	2"	6 W	500 lm	90	2700, 3000, 3500,	120V, Triac	MV: 120 / 277 / 347V,
FGM3-CC	3"	6 W	570 lm		4000, 5000 K	dimming	0-10V dimming
FGM4-CC	4"	9 W	800 lm				
FGM6-CC	6"	14 W	1050 lm				

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 (FGM4, FGM6 only)

WH White

Accessories

RFP-UNI

Universal rough-in plate

RFP-23

Rough-in plate for 3" model

RFP-46

Rough-in plate for 4" and 6" models

REC-3K-EXT8FT (FGM4-3K)

8-foot extension cable

REC-3K-EXT20FT (FGM4-3K)

20-foot extension cable

REC-CC-EXT8FT (FGMX-CC)

8-foot extension cable

REC-CC-EXT20FT (FGMX-CC)

20-foot extension cable

Multi-voltage 🦻

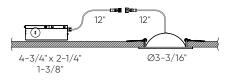
This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

FGM2-CC Ø2-3/4" **→**



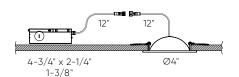


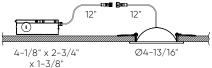
FGM3-CC Ø3-3/8" FGM4-CC Ø4-1/4" FGM6-CC Ø6-1/4"

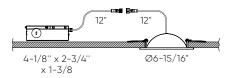












Pivot square

When searching for lighting flexibility, look no further than our 4-inch square flat gimbal LED downlight. With a powerful lumen output and the ability to direct light through a 360° rotation and a 90° tilt angle, this product will meet all your lighting needs.









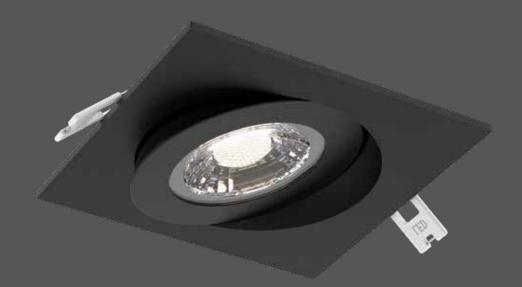












Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
FGM4SQ-CC	4"	9 W	800 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
					4000, 5000 K	dimmina	0-10V dimmina

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

 \bigcirc

WH White

Accessories

RFP-UNI

Universal rough-in plate

RFP-46

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

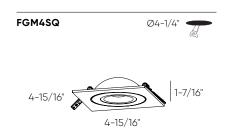
20-foot extension cable

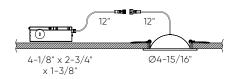
Multi-voltage 🖟

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Pivot duo

With an infinite choice of beam direction, Pivot Duo provides a discrete yet functional solution to general or accent lighting within your space.







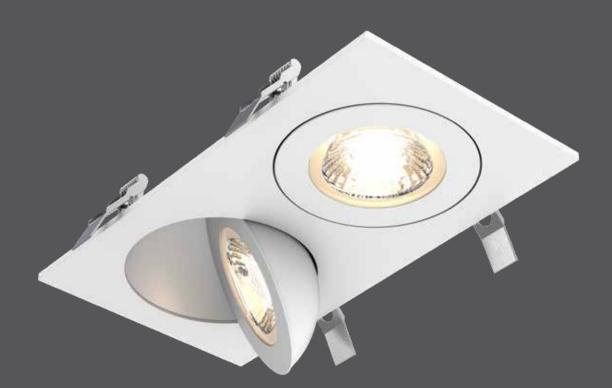












Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
FGM4-CC-DUO	4"	18 W	1475 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
					4000 5000 K	dimmina	0-10V dimmina

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

WH White

Accessories

RFP-DUO

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

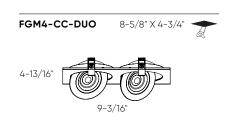
20-foot extension cable

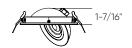
Multi-voltage 🖟

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

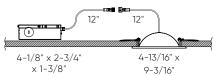
Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.









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.



















RECTIONAL AIR TIGHT COLOR TEMPERATUR



Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
GMB2-CC	2"	8 W	725 lm	90	2700, 3000, 3500, 4000. 5000 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
LEDDOWNG3-CC	3"	8 W	680 lm		,	g	
GMB4-CC	4"	11 W	810 lm				

Every fixture includes a junction box with integrated dimmable driver

Can be daisy chained (3" and 4" models only)

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

x 2"

Finish

BK Black

SN Satin Nickel
(3" and 4" models only)

WH White

Accessories

RFP-UNI

Universal rough-in plate (3" and 4" models)

RFP-GMB2

Rough-in plate (GMB2-CC)

RFP-23

Rough-in plate (LEDDOWNG3-CC)

RFP-46

Rough-in plate (GMB4-CC)

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

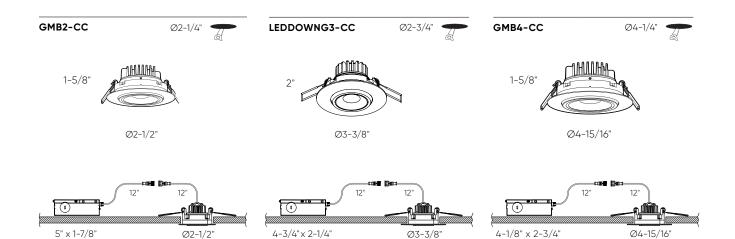
20-foot extension cable

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.



x 1-3/8"

x 1-3/8"

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	CRI	Color °T	Voltage
MFD03-CC	3"	8 W	600 lm	90	2700, 3000, 3500,	120 V
					4000, 5000 K	

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

REC-CC-EXT8FT

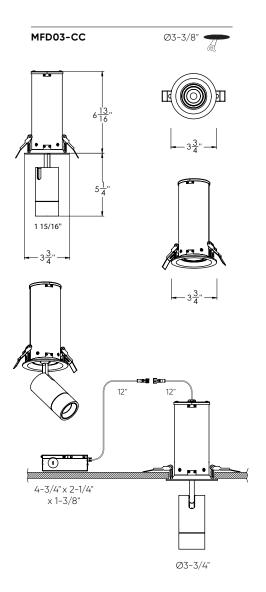
8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.





Pinpoint series

This series provides a contemporary aesthetic and functional design to your space. Available in various styles, and framed by a powder-coat finish, these high-output fixtures deliver crisp, low-glare light.

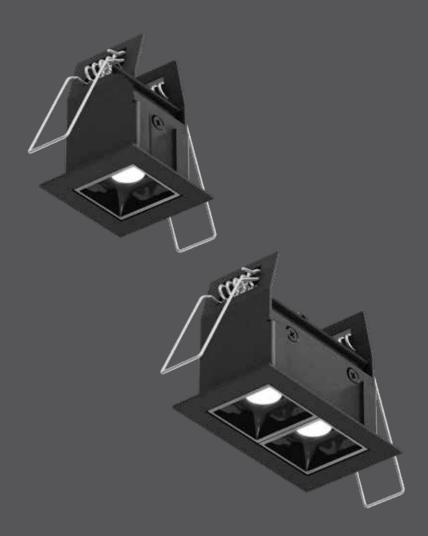












Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
MSL1-CC	2"	3 W	120 lm	90	2700, 3000, 3500,	120 V
MSI 2-CC	٦"	6 W	320 lm		4000, 5000 K	

5-year warranty

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
Regressed light source
Minimal heat emission
Aluminum construction
Suitable for dry locations
Refer to website for dimmer compatibility

Accessories

RFP-MSL1

Rough-in plate for MSL1

RFP-MSL2

Rough-in plate for MSL2

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

Finish

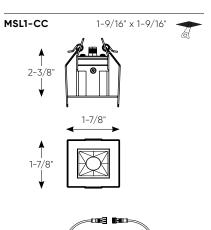


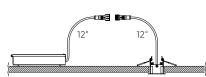
Black



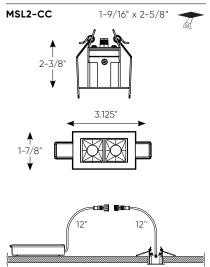
Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

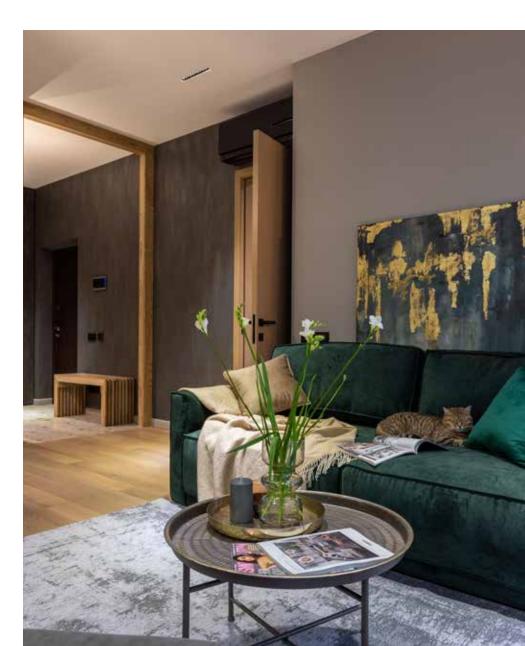




7-7/8" x 1-9/16" x 1-7/16"







Pinpoint series

This series provides a contemporary aesthetic and functional design to your space. Available in various styles, and framed by a powder-coat finish, these high-output fixtures deliver crisp, low-glare light. Available with pivoting multi-directional* optics or traditional fixed downlight.



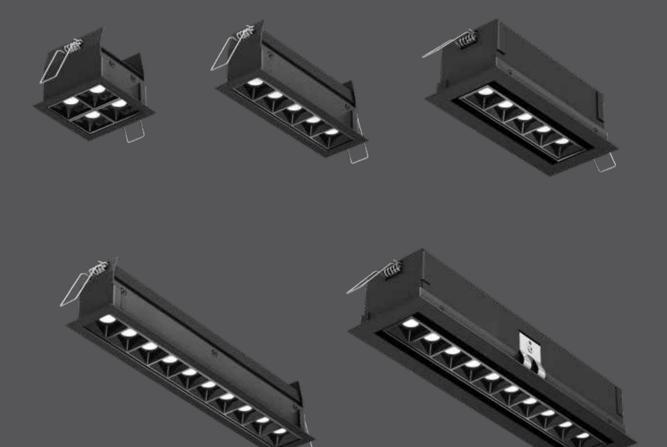












Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage	
MSL4-CC	3"	12 W	600 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V	
MSL5-CC	7"	14 W	800 lm				
MSL5G-CC	7"	14 W	800 lm				
MSL10-CC	13"	24 W	1300 lm				
MSL10G-CC	13"	24 W	1300 lm				

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

Regressed light source

Aluminum construction

30 degree swivel (models MSL5G and MSL10G only)

IC rated

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

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

20-foot extension cable

Finish

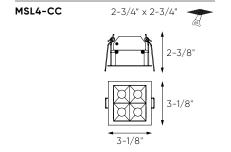


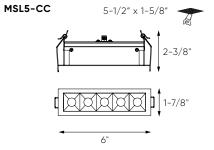
Black



Note

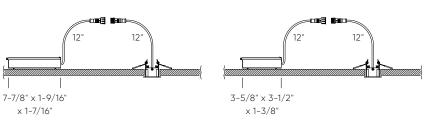
Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.



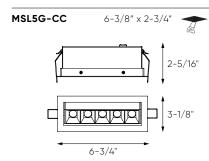


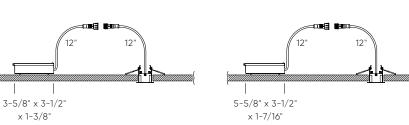
10-3/4" x 1-5/8"

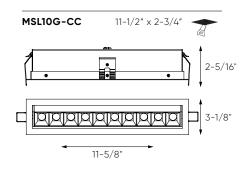
11-5/8"

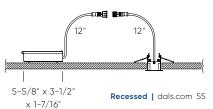


MSL10-CC









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.





















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
RGR1-CC	1"	6 W	500 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
RGR2-CC	2"	8 W	600 lm		4000, 5000 K	dimming	0-10V dimming
RGR2HP-CC	2"	15 W	1080 lm				
RGR4-CC	4"	14 W	1100 lm				
RGR4HP-CC	4"	20 W	1560 lm				
RGR6-CC	6"	20 W	1600 lm				

Every fixture includes a junction box with integrated dimmable driver

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

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

RGR4-CC

5-year warranty

Finish



BK Black



WH White

Accessories

RFP-23

Rough-in plate for RGR2

RFP-35

Rough-in plate for RGR4

RFP-46

Rough-in plate for RGR6

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

RGR2-CC

RGR4HP-CC

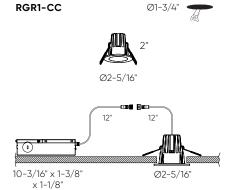
20-foot extension cable

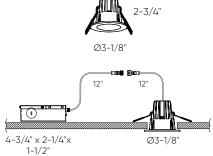
Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

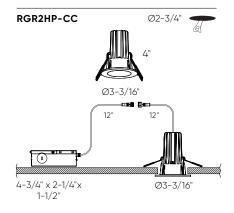
Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

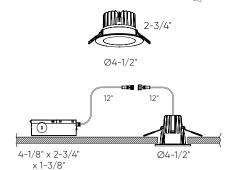




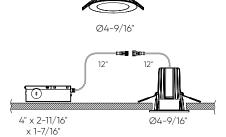
Ø2-3/4"

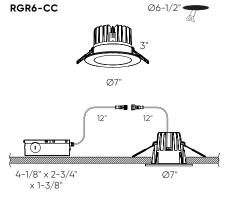
Ø3-1/2"





Ø3-1/2"





RGR square series











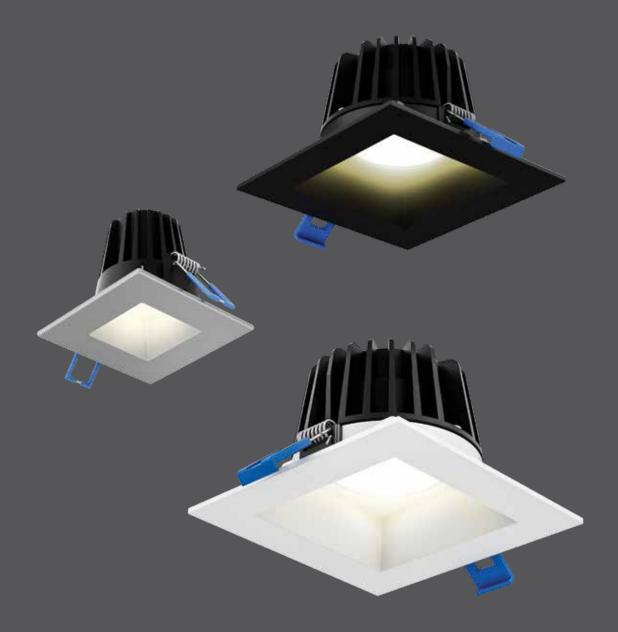












Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
RGR2SQ-CC	2"	8 W	600 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V, Triac dimmina	MV: 120 / 277 / 347V, 0-10V dimming
RGR4SQ-CC	4"	14 W	1100 lm		,	g	- · · · · · · · · · · · · · · · · · · ·
RGR6SQ-CC	6"	20 W	1600 lm				

Every fixture includes a junction box with integrated dimmable driver

Can be daisy chained (4" and 6" models only)

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

Refer to website for dimmer compatibility

JA8 Certified

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish

BK

SN Satin Nickel

Black

WH White

Accessories

RFP-23

Rough-in plate for RGR2SQ

RFP-46

Rough-in plate for RGR4SQ & RGR6SQ

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

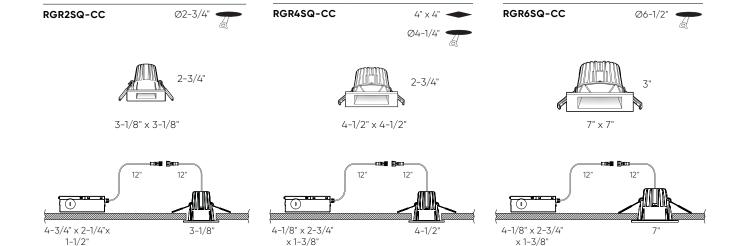
20-foot extension cable

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.



Indirect



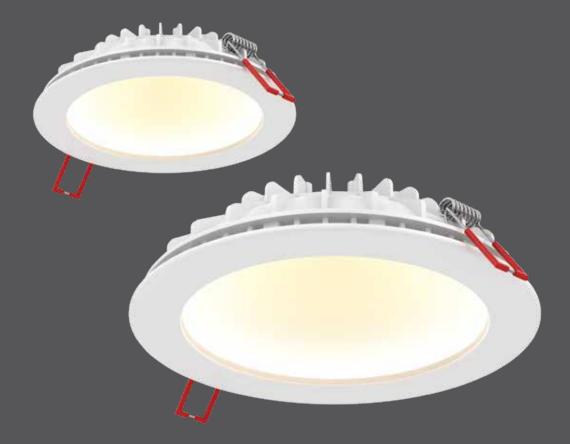








Imagine being able to create the perfect mood when dimming your lights. This is now possible with our Dim to Warm concept, generating a warm, exquisite glow to set the tone for your evening.



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

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

REC-3K-EXT8FT

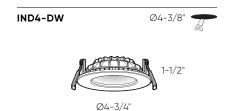
8-foot extension cable

REC-3K-EXT20FT

20-foot extension cable

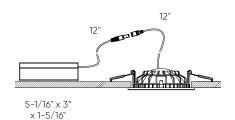
Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.





Ø6-3/4"



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 recessed fixture you will need.



















Model	Size	Watts	Delivered Iumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
HPD4-CC	4"	20 W	1415 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
HPD6-CC	6"	30 W	2100 lm		4000, 5000 K	dimming	0-10V dimming
HPD8-CC	8"	40 W	2600 lm				

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

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

BK Black (HPD4 and HPD6 only)



WH White

Accessories

RFP-UNI

Universal rough-in plate

RFP-46 (HPD4, HPD6)

Rough-in plate

RFP-58 (HPD8)

Rough-in plate

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

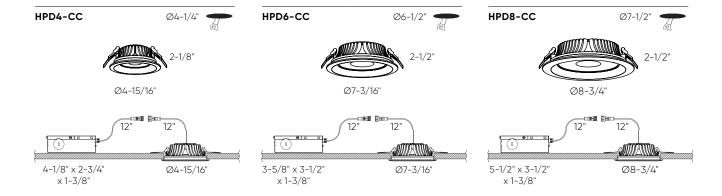
20-foot extension cable

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.



Etch

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

















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
DDP4-CC	4"	15 W	1000 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
DDP6-CC	6"	20 W	1500 lm		4000, 5000 K	dimming	0-10V dimming

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

Frosted lens

Edge lit technology

Cast aluminum construction

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

IC certification (suitable for direct contact with insulation)

Air-tight certified as per ASTM E283-04 Ideal operating temperature: -20° to 40° C

Suitable for wet locations

Refer to website for dimmer compatibility 5-year warranty

Finish



WH White

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

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

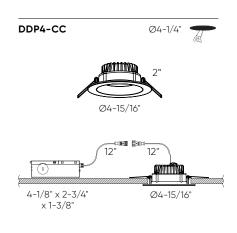
20-foot extension cable

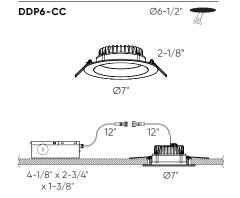
Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Notch

The Notch series of regressed downlights is characterized by a deep-set LED position which greatly reduces glare, neatly packaged in a price-conscious solution to general lighting.



















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
DRR2-CC	2"	9 W	500 lm	90	2700, 3000, 3500,	120 V, Triac	MV: 120 / 277 / 347V,
DRR4-CC	Ц"	11 W	800 lm		4000, 5000 K	dimming	0-10V dimming
DRR6-CC	6"	14 W	1000 lm				

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

100° beam angle

Frosted lens

Edge lit technology

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

IC certification (suitable for direct contact with insulation)

Air-tight certified as per ASTM E283-04 Ideal operating temperature: -20° to 40° C

Suitable for wet locations

Refer to website for dimmer compatibility 5-year warranty

Finish



WH White

Accessories

RFP-23

Rough-in plate (DRR2)

RFP-46

Rough-in plate (DRR4, DRR6)

RFP-UNI

Universal rough-in plate (DRR4, DRR6)

DRR4-TRIM-BK

4" recessed panel trim in black

DRR4-TRIM-SBA

4" recessed panel trim in sandblasted aluminum

DRR6-TRIM-BK

6" recessed panel trim in black

DRR6-TRIM-SBA

6" recessed panel trim in sandblasted aluminum

REC-CC-EXT8FT

8-foot extension cable

REC-CC-EXT20FT

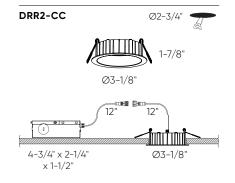
20-foot extension cable

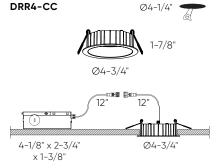
Multi-voltage 🦻

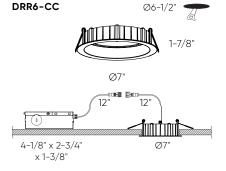
This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Mystique

If you are looking for a sleek, attractive LED option for your ceilings, then our color-changing panel light with interchangeable trims is the perfect choice. With the flick of a switch, you have the ability to select one of three pre-set color temperatures – 2700K, 3000K, 3500K, 4000K, and 5000K – convenience at your fingertips.



















Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
SPN4-CC	4"	11 W	800 lm	90	2700, 3000, 3500, 4000. 5000 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
SPN6-CC	6"	14 W	1100 lm		4000,0000 K	diriiriig	o lov allilling

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: 2700 K/3000 K/ 3500 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

GD Gold

SN Satin Nickel

WH White

Accessories

RFP-UNI

Universal rough-in plate

RFP-46

Rough-in plate for 4" and 6" models

5000-EXT8FT

8-foot extension cable

5000-EXT20FT

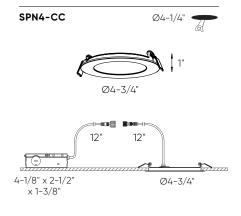
20-foot extension cable

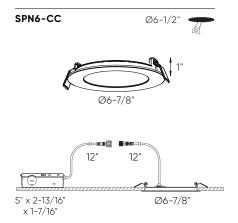
Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Mystique square

If you are looking for a sleek, attractive LED option for your ceilings, then our color-changing panel light with interchangeable trims is the perfect choice. With the flick of a switch, you have the ability to select one of three pre-set color temperatures – 2700K, 3000K, 3500K, 4000K, and 5000K – convenience at your fingertips.







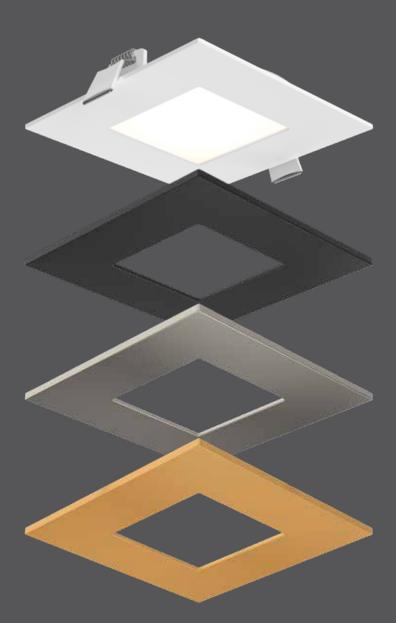












Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖣
SPN4SQ-CC	4"	11 W	800 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
SPN6SQ-CC	6"	14 W	1100 lm		4000,0000 K	diriirii	o lov allilling

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

 ${\tt 3}$ interchangeable trim colors included

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



GD Gold



SN Satin Nickel



WH White

Accessories

RFP-UNI

Universal rough-in plate

DED_//A

Rough-in plate for 4" and 6" models

5000-EXT8FT

8-foot extension cable

5000-EXT20FT

20-foot extension cable

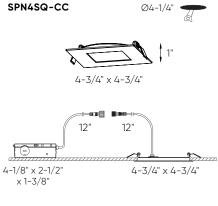
Multi-voltage 🖟

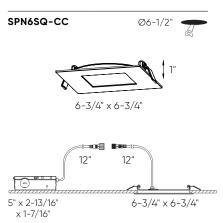
This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.







Excel















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	CRI	Color °T	Standard voltage	Multi-voltage 🖟
5003-CC	3"	8 W	600 lm	90	2700, 3000, 3500, 4000, 5000 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
5004-CC	4"	11 W	800 lm		4000, 5000 K	aimining	0-10V dimining
5005-CC	5"	12 W	900 lm				
5006-CC	6"	14 W	1100 lm				
5004SQ-CC*	4"	11 W	800 lm				
*0							

^{*}Square model

Every fixture includes a junction box with an integrated driver

Over 50,000 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

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

BK Black

SN Satin Nickel (5004-CC only)

○ WH White

Multi-voltage 🧗

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

Accessories

REC-TRIM4-BK (5004)

4" recessed panel trim in black

REC-TRIM4-GD (5004)

4" recessed panel trim in gold

REC-TRIM4-SN (5004)

4" recessed panel trim in satin nickel

REC-TRIM6-BK (5006)

6" recessed panel trim in black

REC-TRIM6-GD (5006)

6" recessed panel trim in gold

REC-TRIM6-SN (5006)

6" recessed panel trim in satin nickel

5000-EXT8FT

8-foot extension cable

5000-EXT20FT

20-foot extension cable

RFP-23 (5003)

Rough-in plate

RFP-46 (5004, 5006)

Rough-in plate

RFP-58 (5005)

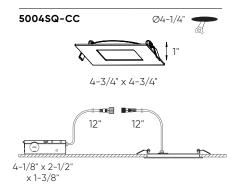
Rough-in plate

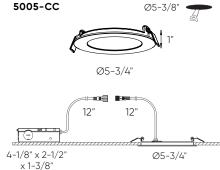
RFP-UNI (5003, 5004, 5006)

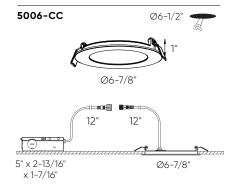
Universal rough-in plate











Excel

LED panel lights are more accessible than ever before. Their sleek and minimal construction, combined with a two-hour fire-rated housing, offers a blend of security and modern clean design.























Model	Size	Watts	Delivered lumens	CRI	Color °T	Standard voltage	Multi-voltage 🖟
5004-DW*	4"	11 W	850 lm	80	3000 K - 2200 K	120 V, Triac dimming	MV: 120 / 277 / 347V, 0-10V dimming
5004-FR-CC**	4"	11 W	825 lm		2700, 3000, 3500, 4000, 5000 K		
5006-FR-CC**	6"	14 W	1230 lm		.000,0000		

^{*}Dim-to-warm technology dims from 3000 K to 2200 K

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: 2700 K/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



WH White

Accessories

REC-TRIM4-BK (5004-DW only)

4" recessed panel trim in black

REC-TRIM4-GD (5004-DW only)

4" recessed panel trim in gold

REC-TRIM4-SN (5004-DW only)

4" recessed panel trim in satin nickel

REC-3K-EXT8FT (5004-DW only)

8-foot extension cable

REC-3K-EXT20FT (5004-DW only)

20-foot extension cable

REC-CC-EXT8FT (5004/6-FR only)

8-foot extension cable

REC-CC-EXT20FT (5004/6-FR only)

20-foot extension cable

RFP-46 (5004, 5006)

Rough-in plate

5004-FR

 $\times 1-3/8$ "

RFP-UNI (5004, 5006)

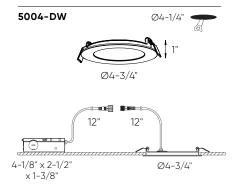
Universal rough-in plate

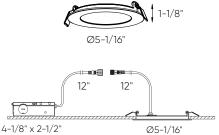
Multi-voltage 🖟

This product family offers multi-voltage drivers (120/277/347) that are dimmable using 0-10V dimming systems. Please note that longer lead times may apply for this option. Kindly reach out to your DALS representative for additional information and to confirm availability.

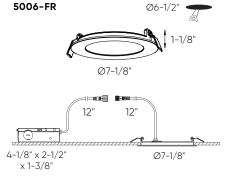
Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.





Ø4-1/4"



^{**2-}hour fire-rated without additional housing or hardware, in accordance with UL 263, ASTM E119, and CAN ULC S101

Access











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	CRI	Color °T	Voltage
2003	3"	6 W	400 lm	80	3000 K	120 V
2004	4"	9 W	600 lm			
2006	6"	11 W	800 lm			

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-TRIM4-BK (2004)

4" recessed panel trim in black

REC-TRIM4-GD (2004)

4" recessed panel trim in gold

REC-TRIM4-SN (2004)

4" recessed panel trim in satin nickel

REC-TRIM6-BK (2006)

6" recessed panel trim in black

REC-TRIM6-GD (2006)

6" recessed panel trim in gold

REC-TRIM6-SN (2006)

6" recessed panel trim in satin nickel

2000-EXT8FT

8-foot extension cable

2000-EXT20FT

20-foot extension cable

RFP-23 (2003)

Rough-in plate

RFP-46 (2004, 2006)

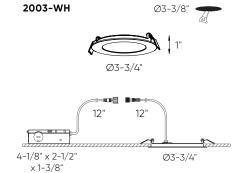
Rough-in plate

RFP-UNI (2004, 2006)

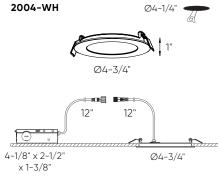
Universal rough-in plate

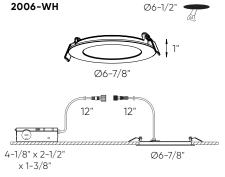
Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.









Alter series

This aluminum retrofit LED panel offers the easiest and most practical solution for upgrading your outdated recessed lighting. For style and convenience, the removable outer trim attaches with magnetic fasteners, creating a seamless look. It can be easily retrofitted into existing 4" canisters or standard octagonal junction boxes.









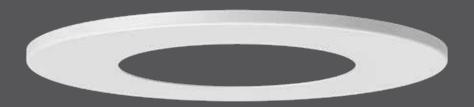












Model	Size	Watts	Delivered lumens	CRI	Color °T	Voltage
RTJB4-3K	4"	9 W	550 lm	90	3000 K	120 V
RTJB4-CC	4"	9 W	565 lm		2700, 3000, 3500, 4000, 5000 K	

Fits on octagonal junction boxes Fire rated alternative when mounted onto a fire rated junction box

Minimal heat emission

Aluminum construction

Switch-selectable CCT: 2700 K/ 3000 K/3500 K/4000 K/5000 K (model RTJB4-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

○ WH White

Accessories

RTJB4-ACC

4" recessed can mounting kit for RTJB4-XX - clips and E26 socket

RTJB4-TRIM-BK

4" recessed panel trim in black

Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) and longer lead times. Please contact your DALS representative for more information.

RTJB4-XX

RTJB4-XX + RTJB4-ACC



Ø4-7/8" x 1-1/8"











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.



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

120V AC, A19 bulb replacement Fits into 5-1/2" to 6" recessed housings Integrated dimmable driver Switch-selectable CCT: 2700 K/3000 K/ 3500 K/4000 K/5000 K

Aluminum trim and housing

Over 35,000 hours of service life

Minimal heat emission

Frosted lens

Edge-lit technology

Very low profile

Aluminum heatsink and thermal protection

Suitable for dry locations

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish

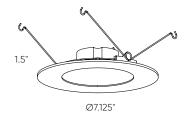


Note

Other color temperatures, finishes, and voltage options are available but may require minimum order quantities (MOQs) 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"	Expandable with on-center spacing up to 24"
	4 [Ø3 3/8" Ø4 1/4"	Plates serve as template for cutting precise product openings (Please refer to product cut size)
		Ø6 1/2"	Adds extra support and allows for easy and quick installation
			Galvanized steel finish
	4		
	1-10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		
RFP-GMB2	Drilling plate for GMB2-CC recessed fixture	Ø2-1/4"	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
	Drilling plate for 2 and	Ø2-3/4"	Plates serve as template for cutting precise product openings
	3" fixtures	Ø3-3/8"	(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" fixtures	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	Ø4-1/4"	Plates serve as template for cutting precise product openings
	6" fixtures	Ø6-1/2"	(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	0	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)
		_ 0, 0	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" × 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	Description	9	Specifications
RFP-LNR24	Drilling plate for LNR24-CC, LNR24-CC-V, DCP-LNR24 recessed linears	2-1/8" x 23-3/8"	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-LNR48	Drilling plate for LNR48-CC, LNR48-CC-V, DCP-LNR48 recessed linears	2-1/8" x 47-3/8"	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-DUO	Drilling plate for FGM4-CC-DUO and GBR35-CC-DUO recessed fixtures	7-1/8" x 3-1/2" 8-5/8" X 4-3/4"	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
Model		Finish	Specification
GMB2-GOOF	Ø2-1/4° Ø3-7/8°	White	Goof ring for GMB2 recessed lights Allows 2" fixtures to fit in a hole with a maximum diameter of 4–3/4"
REC-GOOF2	Ø2-3/4" Ø3-7/8"	White	Goof ring for 2" recessed lights Allows 2" fixtures to fit in a hole with a maximum diameter of 4-1/4"
LEDDOWNACC	-GOOF3 Ø3-3/8" Ø5-1/4"	White	Goof ring for 3" recessed lights Allows 3" fixtures to fit in a hole with a maximum diameter of 4-3/4"
LEDDOWNACC	-GOOF4 Ø4-3/8" Ø6-1/2"	White Black	Goof ring for 4" recessed lights Allows 4" fixtures to fit in a hole with a maximum diameter of 6"
LEDDOWNACC	-GOOF6 Ø6-1/2"	White	Goof ring for 6" recessed lights Allows 6" fixtures to fit in a hole with a maximum diameter of 8"

Ø8-1/2"

Model		Finish	Specification
REC-PT4-BK REC-PT4-GD REC-PT4-SN	000	Black Gold Satin Nickel	4" recessed panel trim Compatible products: SM-PNL4
REC-TRIM4-BK REC-TRIM4-GD REC-TRIM4-SN REC-TRIM6-BK REC-TRIM6-GD REC-TRIM6-SN	000	Black Gold Satin Nickel	4" and 6" panel trims Compatible products: 2004-CC, 2006 5004-CC, 5004-DW, 5006-CC
RTJB4-TRIM-BK	0	Black	4" recessed panel trim Compatible products: RTJB4-3K, RTJB4-CC
RTJB4-ACC		-	4" recessed can mounting kit for RTJB4-XX - clips and E26 socket
DDP4-TRIM-BK DDP6-TRIM-BK		Black	4" and 6" regressed panel trims Compatible products: DDP4-CC, DCP-DDP4, DDP6-CC, DCP-DDP6
DRR4-TRIM-BK DRR4-TRIM-SBA DRR6-TRIM-BK DRR6-TRIM-SBA		Black Sandblasted aluminum	4" and 6" regressed panel trims Compatible products: DRR4-CC, DRR6-CC
2000-EXT8FT 2000-EXT20FT REC-3K-EXT8FT REC-3K-EXT20FT		White	8-foot extension cord for 2-pin recessed fixtures 20-foot extension cord for 2-pin recessed fixtures Male/female connector for quick-connect installation. Connect together for a total length of up to 40 feet
5000-EXT8FT 5000-EXT20FT GPN-CC-EXT8FT GPN-CC-EXT20FT GSP-CC-EXT20FT REC-CC-EXT20FT REC-CC-EXT20FT		White	8-foot extension cord for 3-pin recessed fixtures 20-foot extension cord for 3-pin recessed fixtures Male/female connector for quick-connect installation. Connect together for a total length of up to 40 feet