



SINCE 1945
KEYSTONE
LIGHT MADE EASY®

Commercial & Residential
DOWNLIGHTS

RECESSED | RECESSED EMRG
WAFER | RETROFIT TRIM | DISK LIGHT

- 4 INSTALLATION OPTIONS
- 6 RECESSED INTEGRATED DRIVER
- 10 INTEGRATED EMERGENCY
- 14 REMOTE DRIVER
- 18 WAFER
- 22 RETROFIT TRIM
- 28 DISK LIGHT



RECESSED
INTEGRATED
DRIVER



INTEGRATED
EMERGENCY
SOLUTION



REMOTE
DRIVER



WAFER



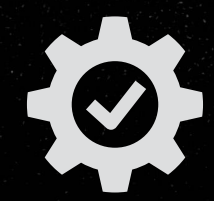
RETROFIT TRIM
WAFER



DISK LIGHT

Downlights For All Applications

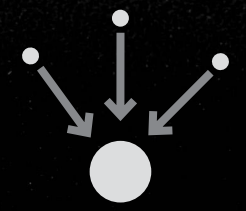
KEYSTONE LED DOWNLIGHTS



Efficient and Durable
LED lighting saves energy and money over legacy illumination. And with Keystone, you know your lights will last, with 50,000-hour lifetimes.



Easy Installation
Keystone downlights are designed to be installed quickly, working with existing designs and offering easy connection.



Versatility & SKU Reduction
Power and Color Select technology allows end users to choose from multiple power outputs and color temperatures - and helps distributors stock fewer SKUs.

INSTALL OPTIONS

The right downlight

for the right installation.

ADVANTA

ADVANTA_{EMRG}

ADVANTA_{RMT}

CIRCA

AVIVA

OVA

RECESSED INTEGRATED DRIVER

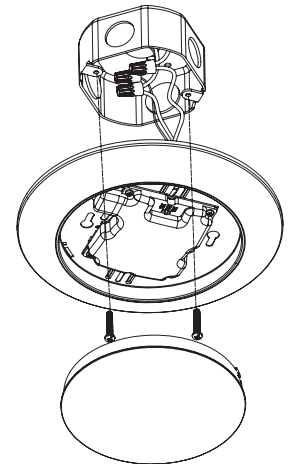
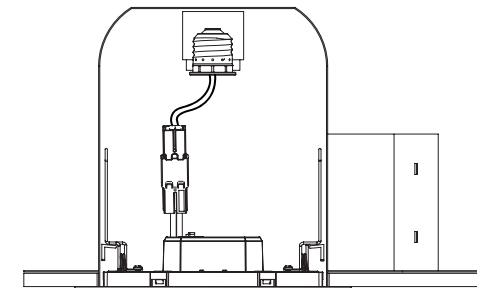
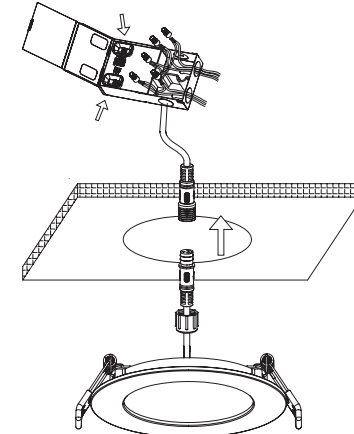
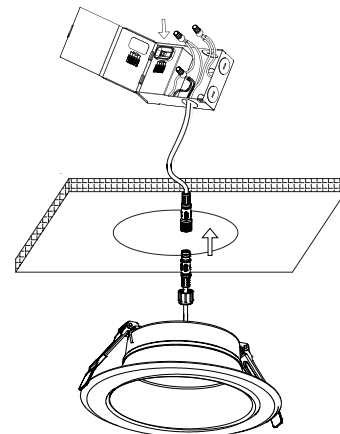
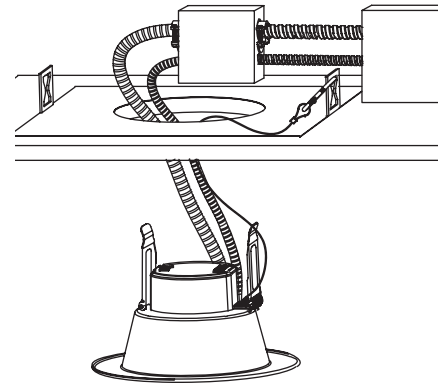
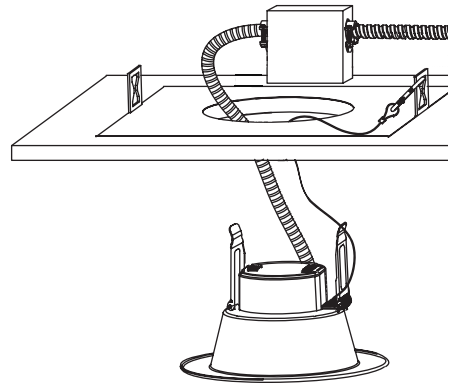
RECESSED EMERGENCY DRIVER

RECESSED REMOTE DRIVER

WAFER

RETROFIT TRIM

DISK LIGHT



Internal driver and integral whip allow for quick installation into new or existing junction box

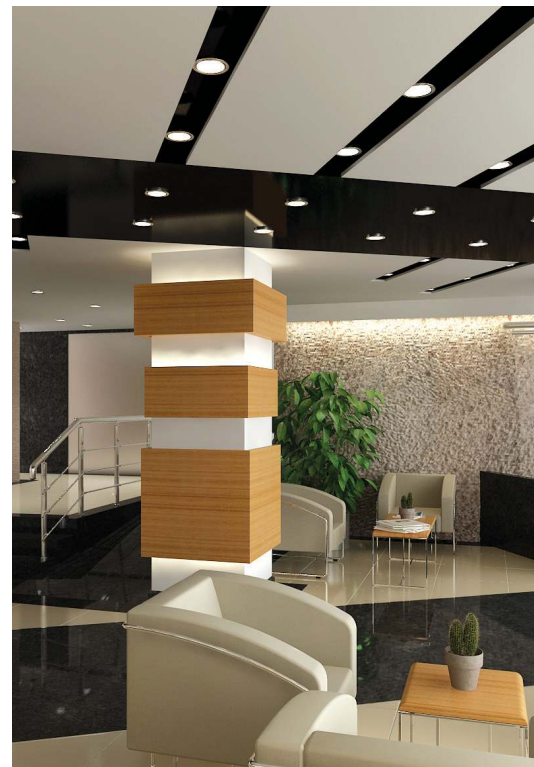
Pre-wired driver and pre-installed emergency battery backup includes simple plug with built-in J-box for easy power connection

Utilizes remote driver with built-in junction box and quick disconnect, eliminating need for traditional multi-piece fixture setup

With remote driver and built-in junction box, eliminates the need for traditional multi-piece fixture setup

Simply screw into an E26 socket on existing recessed fixtures

Connect directly to the junction box through the twist-off lens. Also available as a bracket mount model: connect to existing cans with E26 adapter



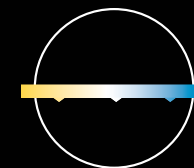
**RECESSED
INTEGRATED
DRIVER**



ADVANTA

Integrated Driver

Ideal for new and retrofit installations.



COLOR SELECT TECHNOLOGY

Adjustable: 2700K—3500K—5000K or 3000K—3500K—4000K



POWER SELECT TECHNOLOGY

Reduce SKUs and increase both flexibility and convenience with field-adjustable power outputs (3 options)

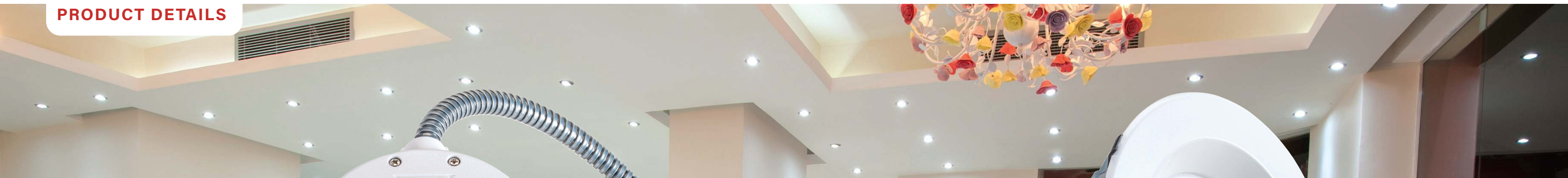


DIMMABLE

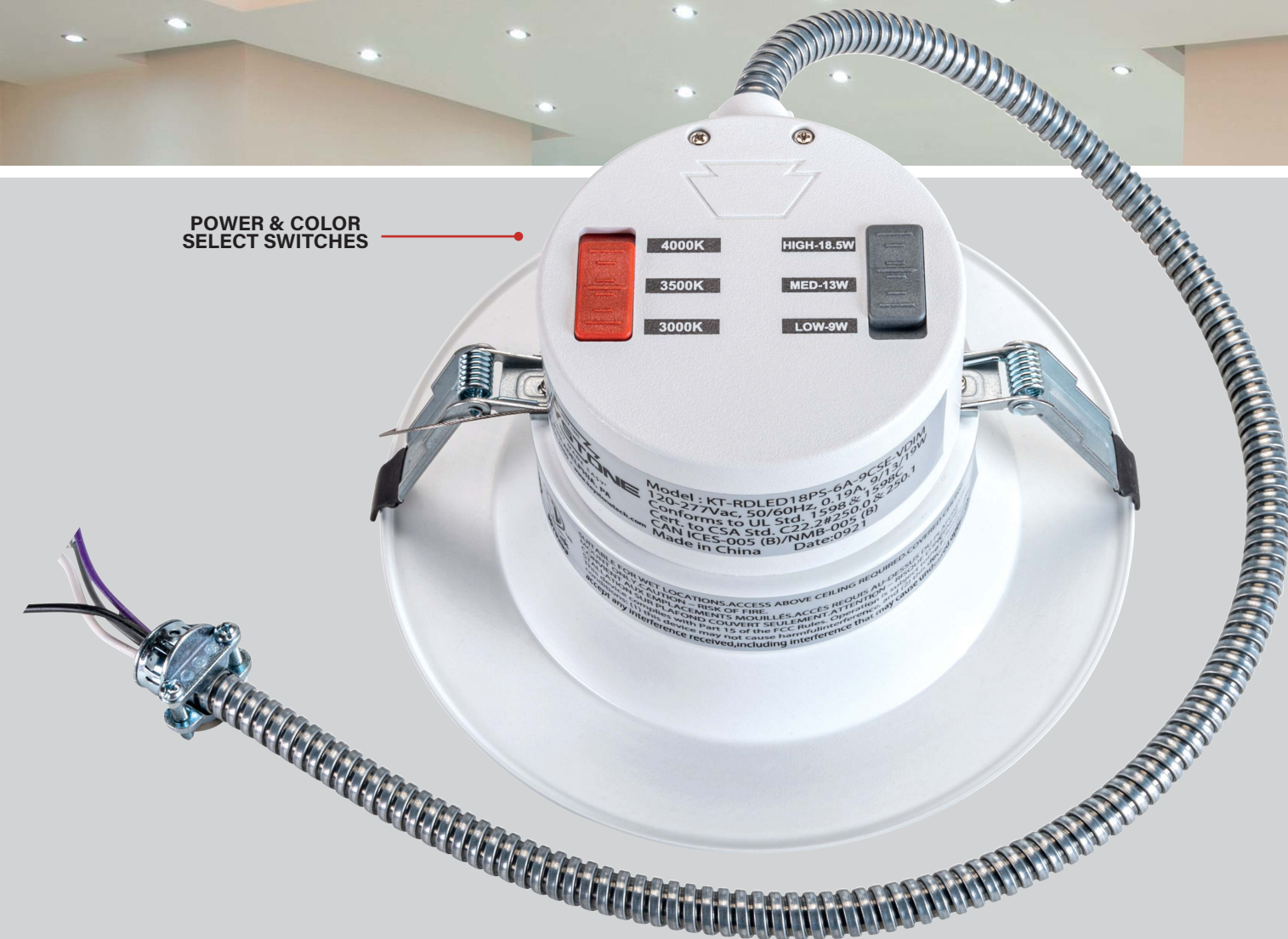
0-10V dimming offers efficiency and energy savings

RECESSED INTEGRATED DRIVER

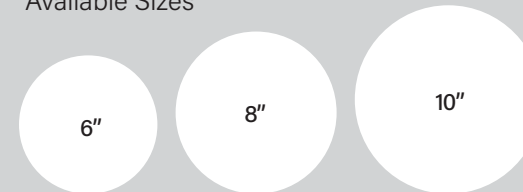
PRODUCT DETAILS



POWER & COLOR
SELECT SWITCHES



Available Sizes



INTERCHANGEABLE TRIM RINGS



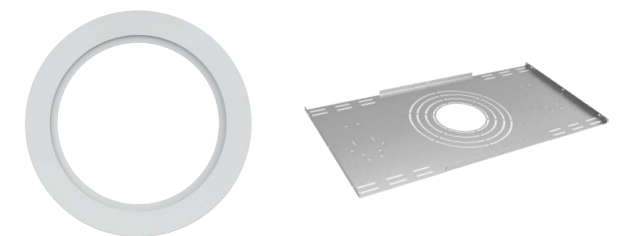
MATTE
BLACK

BRUSHED
NICKEL

BRONZE

GOOF RINGS

ROUGH-IN PLATE



Features & Benefits

- Internal driver and integral whip allow for quick installation into new or existing junction box
- Design features smooth, non-baffled trim, which offers clean, modern appearance
- Equipped with Keystone Power Select and Color Select technologies
- 0-10V dimming
- Suitable for use in wet locations
- Airtight and Type IC-rated
- Available with high CRI

ADVANTA

With a deep recessed design, large metal trim, integrated driver, and flexible metal conduit for all wiring, Advanta downlights are ideal for commercial retrofit applications of existing 4-pin CFL based fixtures. When used in conjunction with related mounting accessories, Advanta is also a great choice for new construction builds.

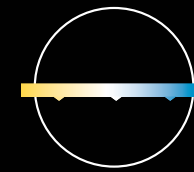
Advanta is also equipped with Keystone's Power Select and Color Select technology, reducing SKUs and allowing installers to choose among selectable wattages and selectable color temperatures.

RECESSED
EMERGENCY

ADVANTA_{EMRG}

Recessed EMRG

Everything needed in one
emergency fixture.



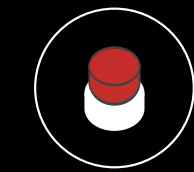
COLOR SELECT TECHNOLOGY

Adjustable: 3000K—3500K—4000K



POWER SELECT TECHNOLOGY

Reduce SKUs and increase both flexibility and convenience with field-adjustable power output (3 options)



FULLY INTEGRATED

Features built-in EMRG pack and conveniently located test button



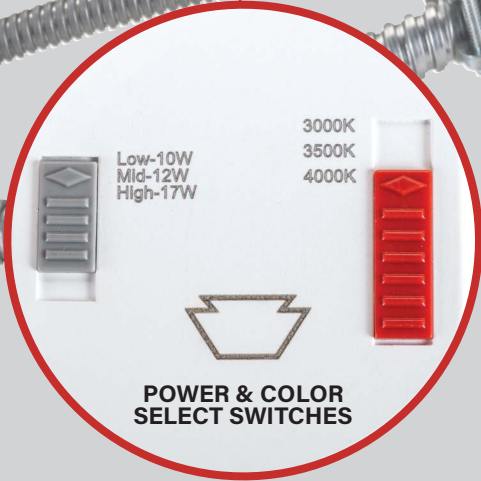
90 MIN EMERGENCY BACKUP

**RECESSED
EMERGENCY
PRODUCT DETAILS**



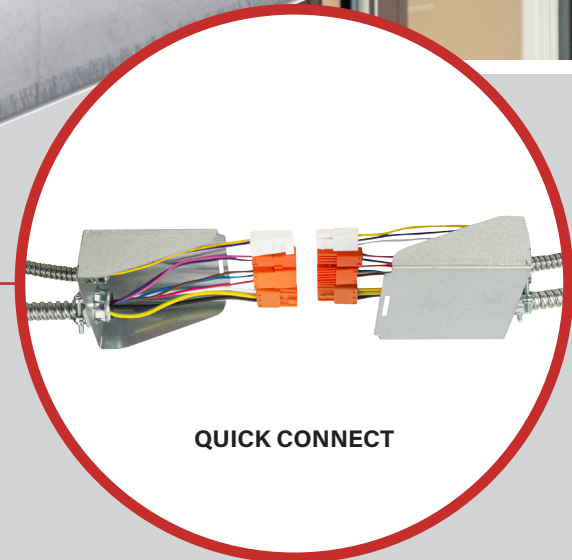
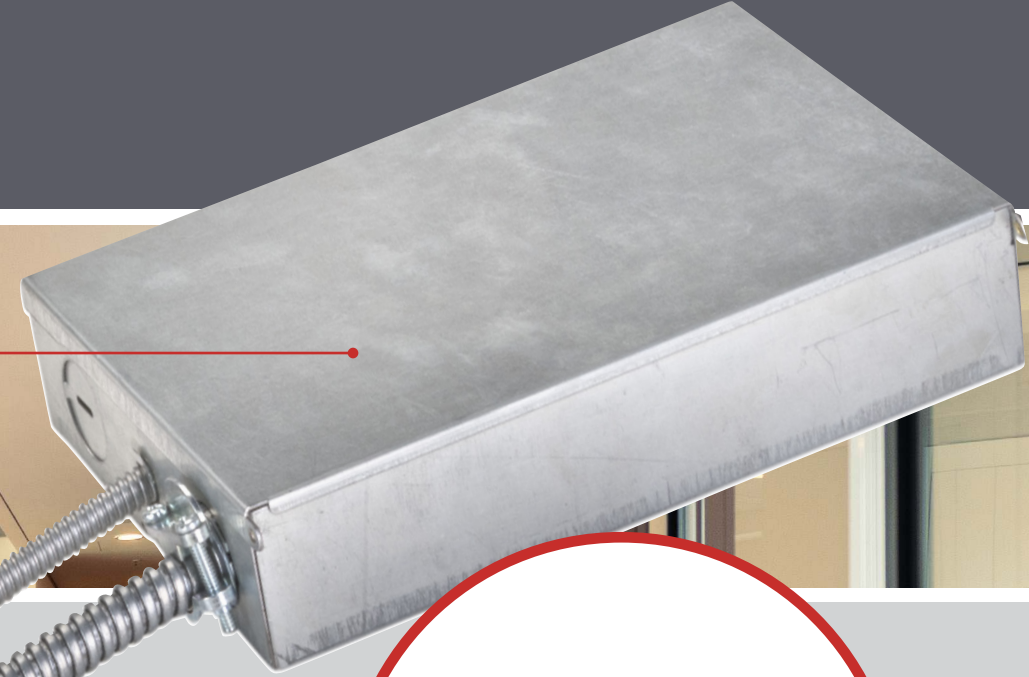
**PRE-INSTALLED
EMERGENCY DRIVER
& BATTERY BACKUP**

**EMERGENCY
TEST BUTTON**



**POWER & COLOR
SELECT SWITCHES**

Available Sizes



QUICK CONNECT

INTERCHANGEABLE TRIM RINGS



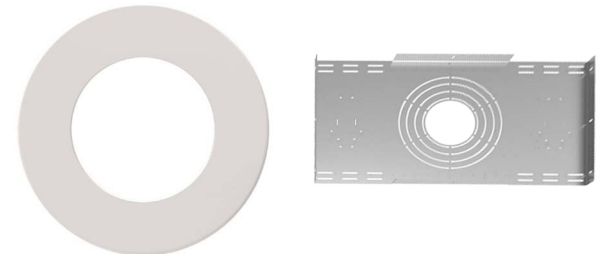
MATTE
BLACK

BRUSHED
NICKEL

BRONZE

GOOF RINGS

ROUGH-IN PLATE



ADVANTA_{EMRG}

Advanta EMRG offers a unique take on emergency lighting. It adds emergency illumination functionality in the form of a pre-installed and pre-wired LED emergency battery backup kit with an included test button/indicator light in the downlight housing. The wiring conduit includes a quick disconnect feature to aid in easy installation.

Advanta EMRG is also equipped with Keystone's Power Select and Color Select technology.

Suitable for new construction or retrofit applications, Advanta EMRG takes all the guesswork out of code—compliant emergency illumination needs for downlights.

Features & Benefits

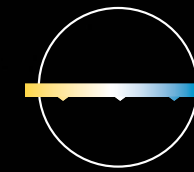
- Equipped with Power Select and Color Select technology, allowing for easy, on-the-job adjustments
- Built-in 5W LED Keystone Smart Safe Emergency Driver compliant with CEC T20
- Designed with junction box and quick disconnects for easy installation
- Suitable for use in dry and damp locations
- Airtight and Type IC-rated
- Smooth reflector trim offers clean, modern appearance
- 90 CRI

RECESSED
REMOTE
DRIVER

ADVANTA_{RMT}

Recessed Remote Driver

Perfect for narrow plenums
or obstructed spaces.



COLOR SELECT TECHNOLOGY

Adjustable: 2700K—3000K—3500K—4000K—5000K



POWER SELECT TECHNOLOGY (ON SELECT MODELS)

Reduce SKUs and increase both flexibility and convenience with field adjustable power outputs (3 options)



DIMMABLE

Available with TRIAC or 0-10V dimmability, offering efficiency and energy savings



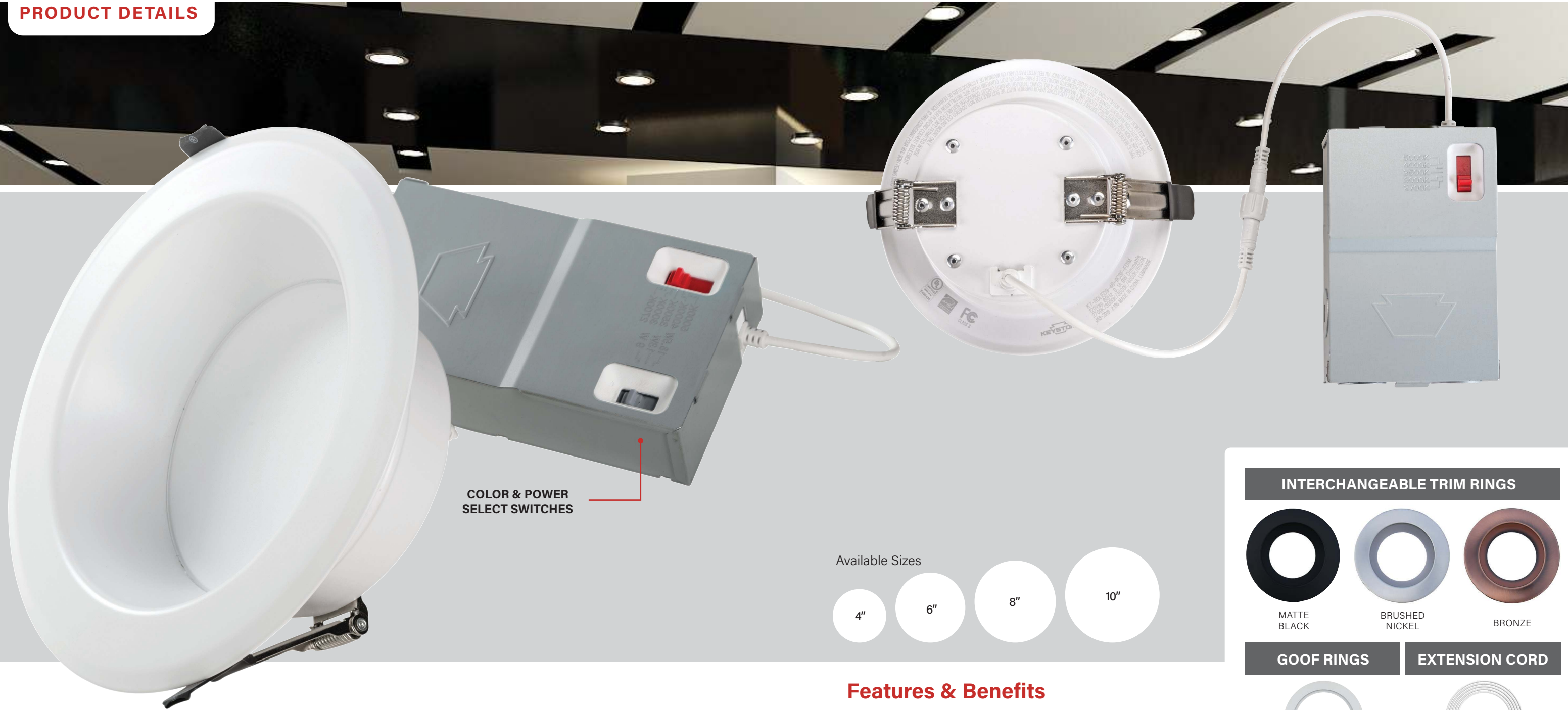
RoHS
Compliant

50,000 HOUR
LIFETIME

5 YEAR
WARRANTY



**RECESSED
REMOTE
DRIVER**
PRODUCT DETAILS



COLOR & POWER
SELECT SWITCHES

Available Sizes



INTERCHANGEABLE TRIM RINGS

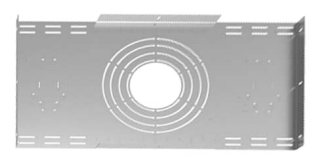


GOOF RINGS

EXTENSION CORD



ROUGH-IN PLATE



Features & Benefits

- Utilizes remote driver with built-in junction box and quick disconnect, eliminating need for traditional multi-piece fixture setup
- Deep recessed design features smooth, non-baffled trim, offering clean, modern appearance
- Keystone Power Select and Color Select technologies offer SKU reduction and allow for easy, on-the-job adjustments
- Available in 0-10V dimming or TRIAC options
- Suitable for use in wet locations
- Airtight and Type IC-rated

ADVANTA_{RMT}

Advanta RMT offers a remote driver option for recessed downlight solutions. It keeps the same deep recessed design, but allows for flexible options with regards to the mounting driver. It's ideal for new construction applications with narrow plenums or obstructed spaces.

WAFER

CIRCA

Wafer

A slim downlight with big performance that can fit almost anywhere.



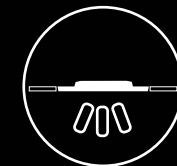
COLOR SELECT TECHNOLOGY

Adjustable: 2700K—3000K—3500K—4000K—5000K



POWER SELECT TECHNOLOGY (ON SELECT MODELS)

Reduce SKUs and increase both flexibility and convenience with field adjustable power outputs (3 options)



FLUSH MOUNTING

Slim and recessed options available, both with beautiful aesthetics



INSTALLABLE IN MANY SPACES

Airtight and IC-rated, and suitable for use in wet locations

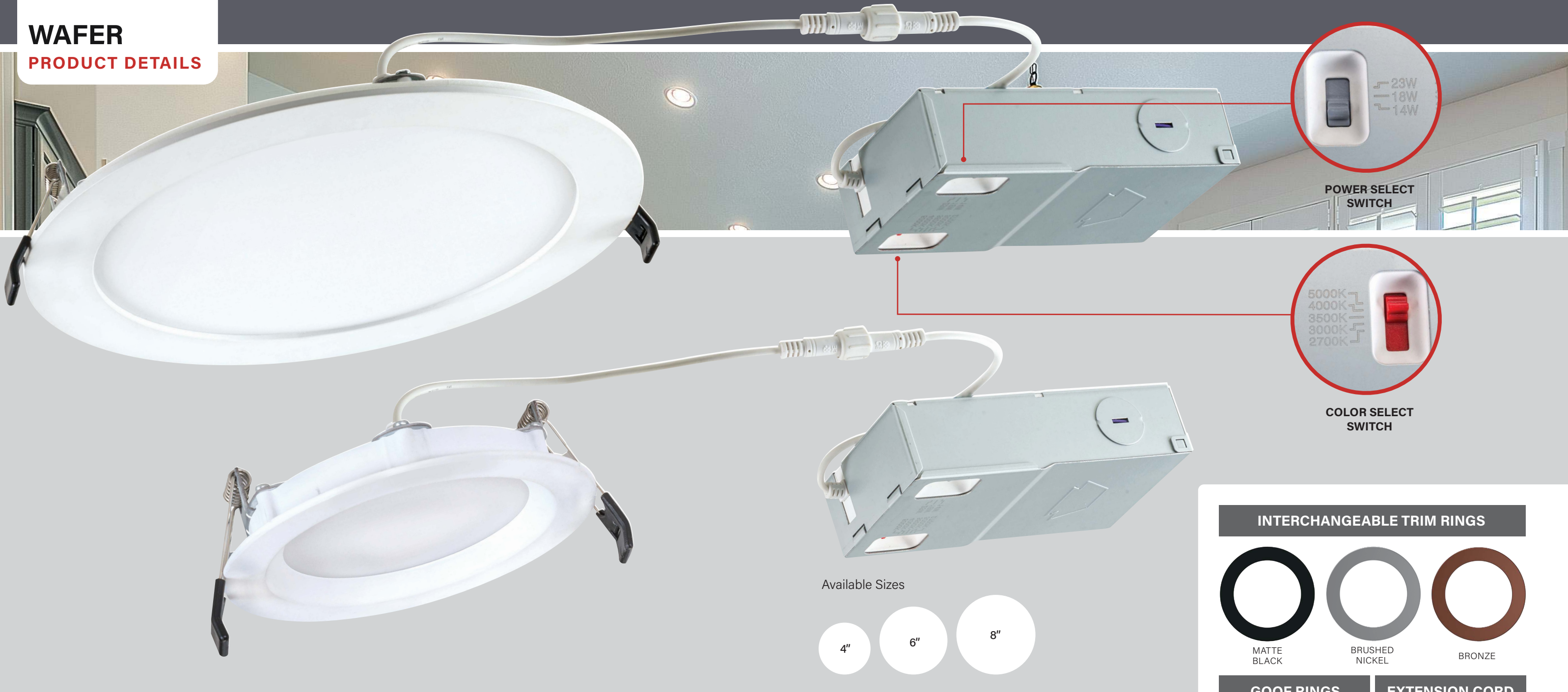


RoHS Compliant

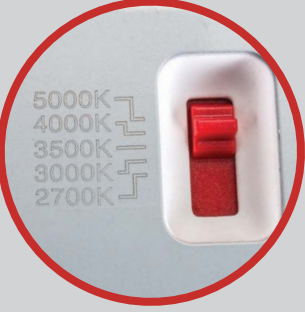
50,000 HOUR LIFETIME

5 YEAR WARRANTY

WAFER
PRODUCT DETAILS



POWER SELECT SWITCH

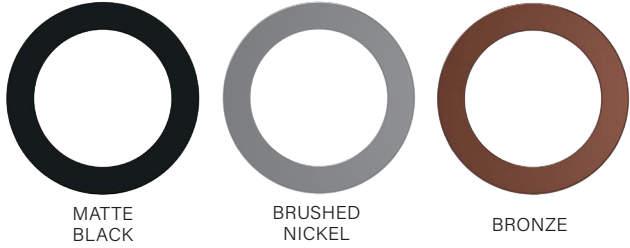


COLOR SELECT SWITCH

Available Sizes

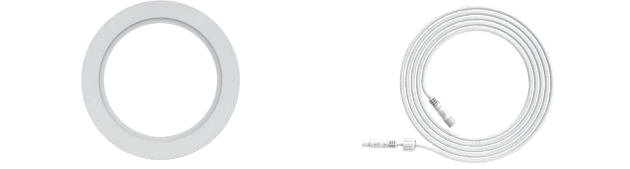


INTERCHANGEABLE TRIM RINGS

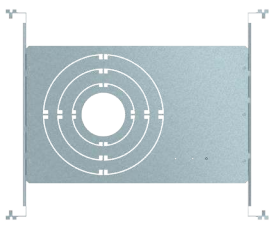


GOOF RINGS

EXTENSION CORD



ROUGH-IN PLATE



CIRCA



Circa, Keystone's wafer LED downlight, blends modern edge-lit aesthetics with superior installation flexibility. The family comes in two styles: a true slim wafer as well as a recessed version. With its remote driver and built-in junction box, Circa eliminates the need for a traditional multipiece fixture setup. And both options fit in shallow ceilings and flexible locations so there's no worry about ceiling joist obstructions.

Circa is available with Power Select and Color Select technology, offering three wattage outputs and five color temperatures, or in a dedicated version with a single wattage output.

Features & Benefits

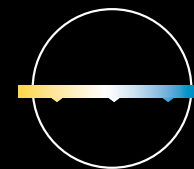
- Remote driver and built-in junction box eliminates the need for a traditional multipiece fixture setup
- Keystone Power and Color Select technology available
- Slim design allows fit for shallow ceilings and flexible locations
- Edge-lit LED technology provides even illumination
- Suitable for use in wet locations
- Airtight and Type IC-rated
- Available in slim and recessed options

RETROFIT
TRIM

AVIVA

Retrofit Trim

With easy installation, beautiful aesthetics, and several options, an ideal residential solution.



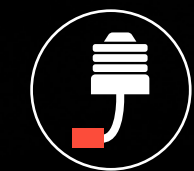
COLOR SELECT TECHNOLOGY (ON SELECT MODELS)

Adjustable: 2700K—3000K—3500K—4000K—5000K



POWER SELECT TECHNOLOGY (ON SELECT MODELS)

Reduce SKUs and increase both flexibility and convenience with field adjustable power outputs (3 options)



ADAPTER

The quick-disconnect E26 base adapter provides for easy installation



RoHS
Compliant

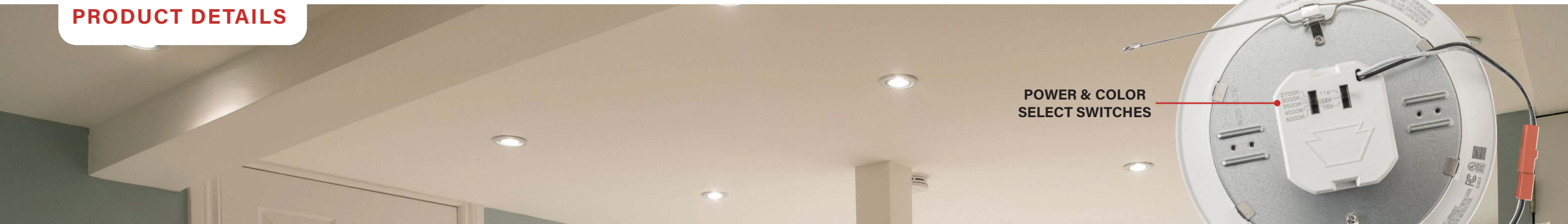
50,000 HOUR
LIFETIME

5 YEAR
WARRANTY

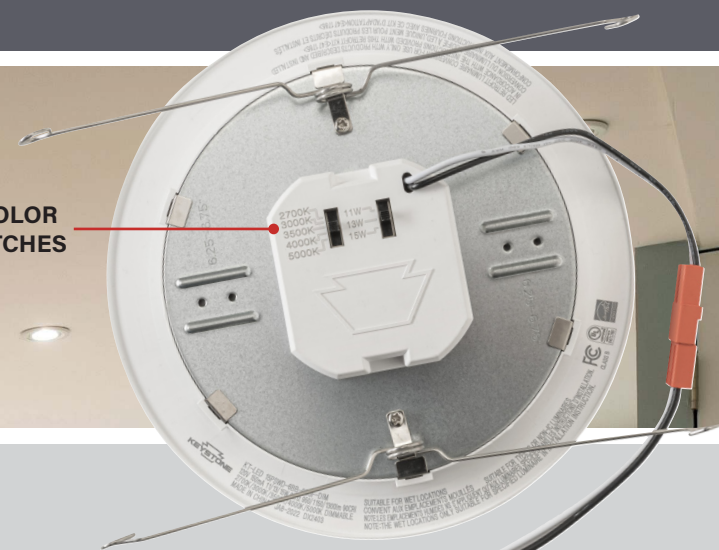


Intertek

RETROFIT TRIM
PRODUCT DETAILS

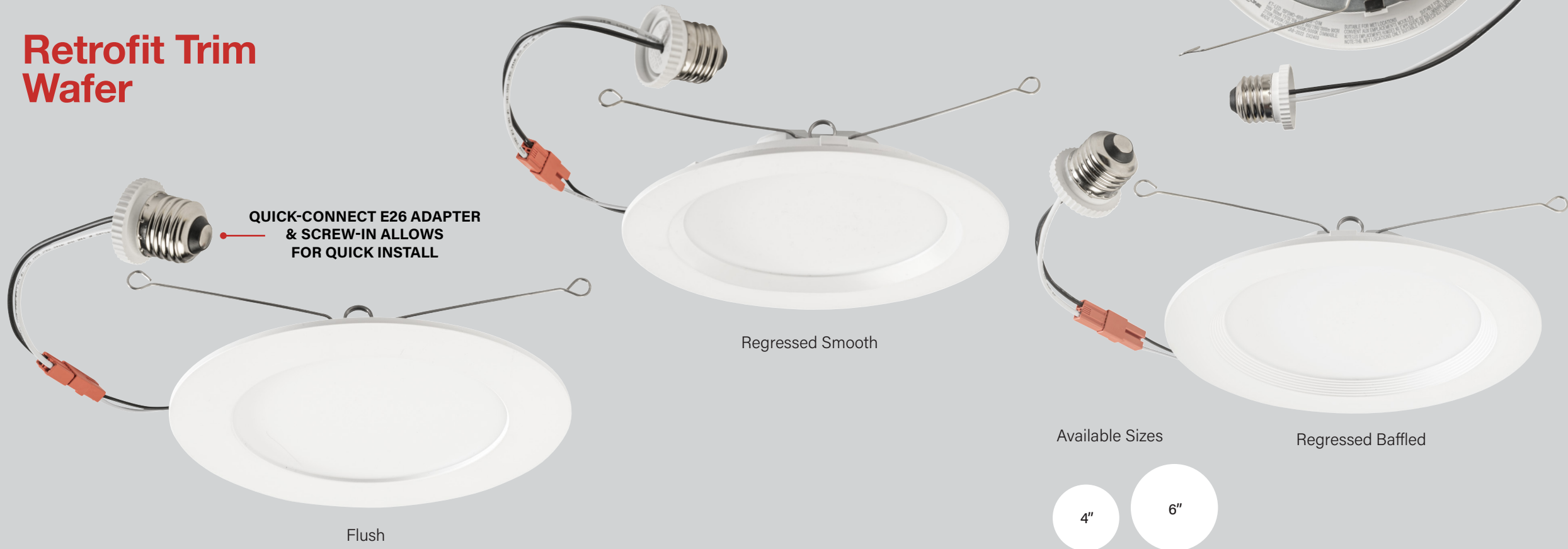


POWER & COLOR SELECT SWITCHES



Retrofit Trim Wafer

QUICK-CONNECT E26 ADAPTER & SCREW-IN ALLOWS FOR QUICK INSTALL



Other models available

Regressed

Our Regressed options include many of the features of our Wafer—and more.

- Smooth and baffled styles
- 4" and 6" sizes
- 3 trim ring finishes



Contractor Prime

Our Contractor Prime series offers fixtures with dedicated wattage and color temperatures.

- Available in 4" and 6" Circular
- Smooth style
- 10–100% dimming
- Diffused lens reduces glare



AVIVA

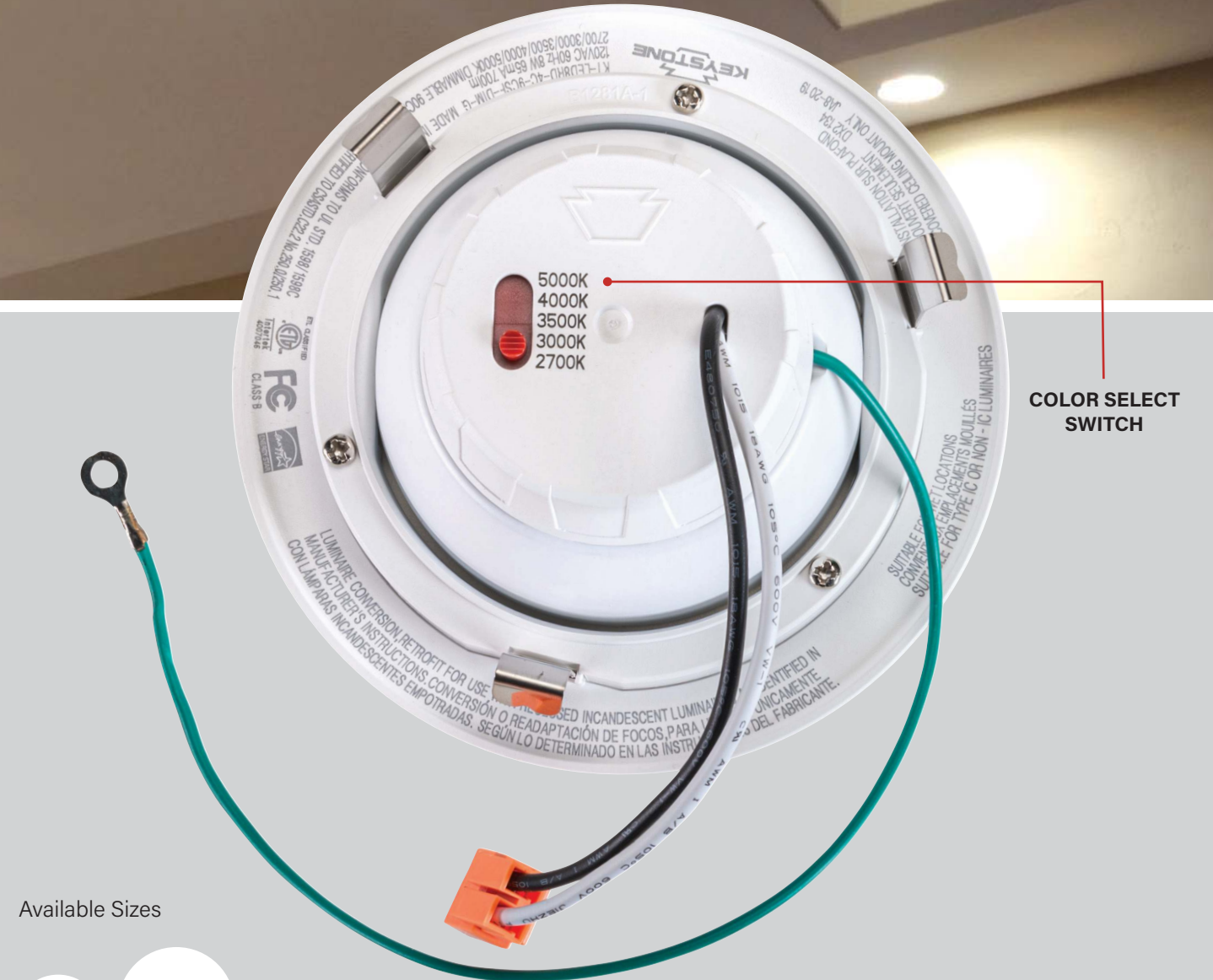
Aviva is Keystone's residential downlight solution. All Aviva downlights simply screw into the socket of any existing can light—no need for a junction box—while offering improved aesthetics vs. screw-in lamps. Installing in a retrofit? The quick-disconnect E26 base adapter provides for easy installation. Use the standard configuration for traditional upgrades, the wafer to upgrade to a wafer aesthetic, or gimbal options for use in vaulted ceilings or to highlight items along a nearby wall.

Keystone Power and Color Select technology is available on select models, offering up to three wattage outputs and five color temperature settings.

Features & Benefits

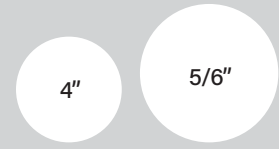
- Offers improved aesthetics vs. screw-in lamps while using the same easy screw-in installation
- Keystone Power Select and Color Select technology available
- Ideal for retrofit, new construction, and remodel applications
- Quick-disconnect E26 base adapter for easy installation in retrofit applications
- Suitable for a wide range of existing recessed can fixtures
- Diffused lens reduces glare
- Powered by Triac dimming Keystone LED driver; 10-100% dimming

**RETROFIT
GIMBAL**
PRODUCT DETAILS



COLOR SELECT SWITCH

Available Sizes

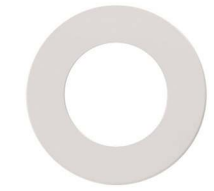


AVIVA

Vaulted ceiling? Keystone covers all the angles. Aviva is available as a gimbal unit, so you can set the inclination you need. The gimbal unit has the same features as other Aviva models, so there's no worry about its capabilities—or dependability.

Features & Benefits

- Offers improved aesthetics vs. screw-in lamps while using the same easy screw-in installation
- Keystone Power Select and Color Select technology available
- Ideal for retrofit, new construction, and remodel applications
- Quick-disconnect E26 base adapter for easy installation in retrofit applications
- Suitable for a wide range of existing recessed can fixtures
- Diffused lens reduces glare
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming

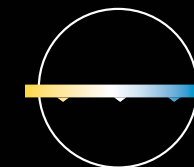


**DISK
LIGHT**

OVA

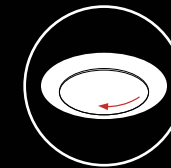
Disk Light

Streamlined aesthetics for a clean, modern appearance.



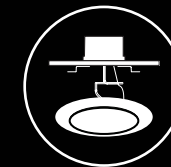
COLOR SELECT TECHNOLOGY

Adjustable: 2700K—3000K—4000K—5000K



SIMPLE INSTALLATION

Direct mount to junction box; simply remove twist-off lens



AVAILABLE BRACKET-MOUNT INSTALLATION

Retrofit into a wide range of existing cans with quick-disconnect base adapter; can also mount directly to junction box



VERSATILE

Ideal for both commercial and residential structures

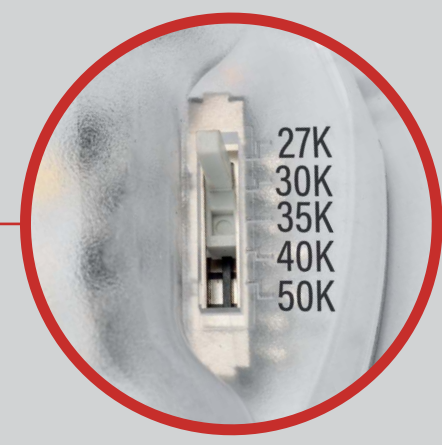
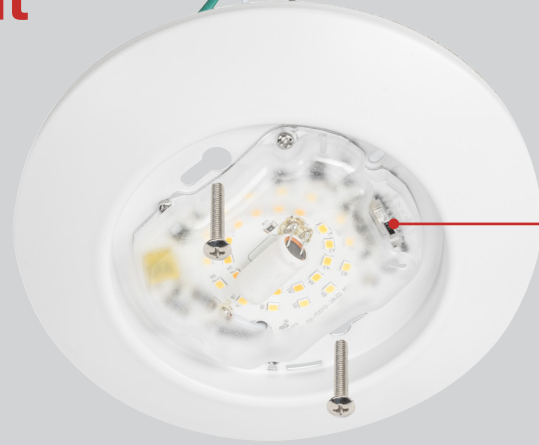
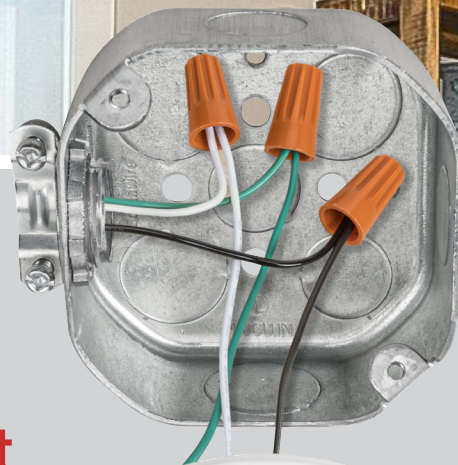


DISK LIGHT

PRODUCT DETAILS



Direct Mount



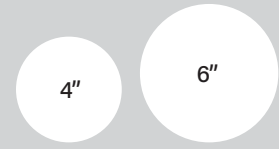
COLOR SELECT SWITCH



1.44"

Slim profile of fixture means smooth, uncluttered presentation

Available Sizes



OVA

Keystone's Ova line of downlights is ideal for both light-duty commercial buildings and multi-dwelling unit (MDU) structures such as condominiums and apartment buildings. These surface-mount disk lights mount directly to a junction box—simply remove the twist-off lens, connect to power, and secure. With their flush mounting, they offer a clean, modern appearance and improved aesthetics vs. screw-in lamps.

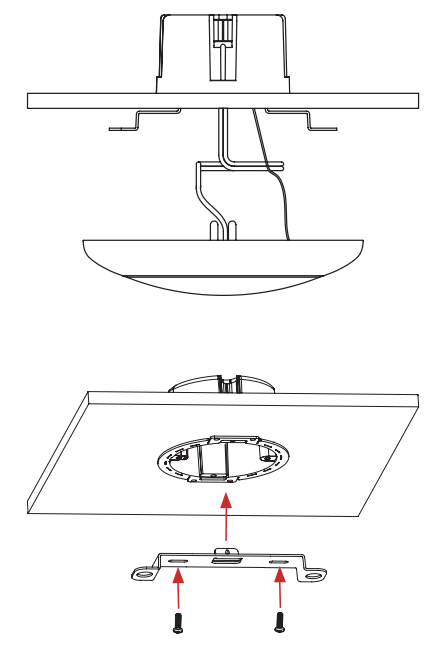
Ova is equipped with Color Select technology, helping reduce SKUs and allowing end-users to choose from among four color temperatures.

Features & Benefits:

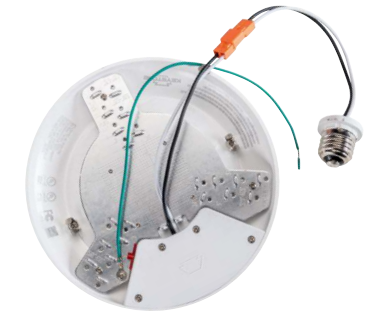
- Offers improved aesthetics vs. screw-in lamps
- Equipped with Color Select technology, which lets you stock fewer SKUs
- Ideal for retrofit, new construction, and remodel applications
- Direct mount to J-box by simply removing twist-off lens and securing
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming
- Flush mount offers clean, modern appearance

Bracket Mount Model

Ova also offers a bracket mount model, which allows you to mount to the junction box with push clips and a bracket, or use the E26 base adapter to screw into the existing can.



- Available in 4" and 6" Circular
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming
- Diffused lens reduces glare




E26 base adapter

Integrated Driver


Power & Color Select | 80 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-RDLED18PS-6A-8CSG-VDIM	120-277V	0-10V	6"	18.5/13/9W	1800/1250/850	2700/3500/5000K
KT-RDLED18PS-6A-8CSE-VDIM			6"	18.5/13/9W	1850/1300/900	3000/3500/4000K
KT-RDLED29PS-8A-8CSG-VDIM			8"	29/23/16.5W	2700/2150/1550	2700/3500/5000K
KT-RDLED29PS-8A-8CSE-VDIM			8"	29/23/16.5W	2750/2300/1650	3000/3500/4000K
KT-RDLED38PS-10A-8CSG-VDIM			10"	37.5/29.5/21W	3450/2850/2050	2700/3500/5000K
KT-RDLED38PS-10A-8CSE-VDIM			10"	37.5/29.5/21W	3650/3050/2250	3000/3500/4000K



Power & Color Select | 90 CRI


CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-RDLED18PS-6A-9CSE-VDIM	120-277V	0-10V	6"	18.5/13/9W	1550/1100/750	3000/3500/4000K
KT-RDLED29PS-8A-9CSE-VDIM			8"	29/23/16.5W	2600/2050/1550	
KT-RDLED38PS-10A-9CSE-VDIM			10"	37.5/29.5/21W	3200/2550/2050	



Accessories

Decorative Trims

CATALOG NUMBER	DESCRIPTION
KT-RDLED-6A-MB-TRIM	Interchangeable trim for 6" integrated driver downlights, matte black
KT-RDLED-8A-MB-TRIM	Interchangeable trim for 8" integrated driver downlights, matte black
KT-RDLED-10A-MB-TRIM	Interchangeable trim for 10" integrated driver downlights, matte black
KT-RDLED-6A-BN-TRIM	Interchangeable trim for 6" integrated driver downlights, brushed nickel
KT-RDLED-8A-BN-TRIM	Interchangeable trim for 8" integrated driver downlights, brushed nickel
KT-RDLED-10A-BN-TRIM	Interchangeable trim for 10" integrated driver downlights, brushed nickel
KT-RDLED-6A-BR-TRIM	Interchangeable trim for 6" integrated driver downlights, bronze
KT-RDLED-8A-BR-TRIM	Interchangeable trim for 8" integrated driver downlights, bronze
KT-RDLED-10A-BR-TRIM	Interchangeable trim for 10" integrated driver downlights, bronze


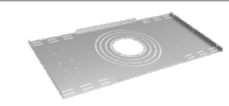





Integrated Driver

Accessories

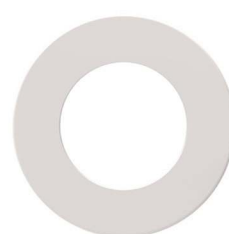
Mounts & Brackets

CATALOG NUMBER	DESCRIPTION
KT-RDLED-JBOX-1-KIT	Junction box for integrated driver downlights, fits KT-RDLED-PLATE-1 new construction rough-in plate
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" recessed and wafer downlights. Used for joist installations.
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" recessed and wafer downlights. Used for joist installations.
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" recessed and wafer downlights. Used for joist installations.

Goof Rings


CATALOG NUMBER	DESCRIPTION
KT-RDLED-4B-GOOF	Goof ring for 4" remote driver downlights
KT-RDLED-6B-GOOF	Goof ring for 6" remote driver downlights
KT-RDLED-8B-GOOF	Goof ring for 8" remote driver downlights
KT-RDLED-10B-GOOF	Goof ring for 10" remote driver downlights



Emergency Backup Integrated

Power & Color Select | 90 CRI


CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-RDLED17PS-6A-9CSE-VDIM-EM5	120-277V	0-10V	6"	17/12/10W	1330/940/750	3000/3500/4000K
KT-RDLED20PS-8A-9CSE-VDIM-EM5			8"	20/17/14W	1680/1380/1150	



Accessories


Mounts & Brackets

CATALOG NUMBER	DESCRIPTION
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit



Decorative Trims

CATALOG NUMBER	DESCRIPTION
KT-RDLED-EM-6A-MB-TRIM	Interchangeable trim for 6" EM commercial downlight, matte black
KT-RDLED-EM-8A-MB-TRIM	Interchangeable trim for 8" EM commercial downlight, matte black
KT-RDLED-EM-6A-BN-TRIM	Interchangeable trim for 6" EM commercial downlight, brushed nickel
KT-RDLED-EM-8A-BN-TRIM	Interchangeable trim for 8" EM commercial downlight, brushed nickel
KT-RDLED-EM-6A-BR-TRIM	Interchangeable trim for 6" EM commercial downlight, bronze
KT-RDLED-EM-8A-BR-TRIM	Interchangeable trim for 8" EM commercial downlight, bronze




Goof Rings

CATALOG NUMBER	DESCRIPTION
KT-RDLED-6A-GOOF	Goof ring for 6" EM commercial downlights
KT-RDLED-8A-GOOF	Goof ring for 8" EM commercial downlights

Remote Driver


Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-RDLED16PS-4B-9CSF-VDIM	120-277V	0-10V	4"	16/11/7W	1460/990/640	2700/3000 3500/4000/5000K
KT-RDLED18PS-6B-9CSF-VDIM			6"	18.5/13/9W	1810/1310/840	
KT-RDLED29PS-8B-9CSF-VDIM			8"	29/23/16.5W	2780/2280/1660	
KT-RDLED38PS-10B-9CSF-VDIM			10"	37.5/29.5/21W	3550/2880/2060	



Color Select | 90 CRI


CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-RDLED9-4B-9CSF-FDIM	120V	Triac	4"	9W	690	2700/3000 3500/4000/5000K
KT-RDLED13-6B-9CSF-FDIM			6"	13W	990	
KT-RDLED23-8B-9CSF-FDIM			8"	23W	2010	



Accessories

Decorative Trims

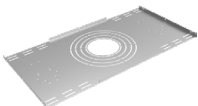




CATALOG NUMBER	DESCRIPTION
KT-RDLED-4B-MB-TRIM	Interchangeable trim for 4" remote driver downlights, matte black
KT-RDLED-6B-MB-TRIM	Interchangeable trim for 6" remote driver downlights, matte black
KT-RDLED-8B-MB-TRIM	Interchangeable trim for 8" remote driver downlights, matte black
KT-RDLED-10B-MB-TRIM	Interchangeable trim for 10" remote driver downlights, matte black
KT-RDLED-4B-BN-TRIM	Interchangeable trim for 4" remote driver downlights, brushed nickel
KT-RDLED-6B-BN-TRIM	Interchangeable trim for 6" remote driver downlights, brushed nickel
KT-RDLED-8B-BN-TRIM	Interchangeable trim for 8" remote driver downlights, brushed nickel
KT-RDLED-10B-BN-TRIM	Interchangeable trim for 10" remote driver downlights, brushed nickel
KT-RDLED-4B-BR-TRIM	Interchangeable trim for 4" remote driver downlights, bronze
KT-RDLED-6B-BR-TRIM	Interchangeable trim for 6" remote driver downlights, bronze
KT-RDLED-8B-BR-TRIM	Interchangeable trim for 8" remote driver downlights, bronze
KT-RDLED-10B-BR-TRIM	Interchangeable trim for 10" remote driver downlights, bronze



Remote Driver Accessories


Mounts & Brackets

Chart continued from previous page



CATALOG NUMBER	DESCRIPTION	
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit	
KT-WDLED-PLATE-2*	New construction rough-in plate for slim and recessed wafer downlights, adjustable hanger bars	
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" recessed and wafer downlights. Used for joist installations.	

*Not compatible with Advanta 10" models.

Goof Rings


CATALOG NUMBER	DESCRIPTION	
KT-RDLED-4B-GOOF	Goof ring for 4" remote driver downlights	
KT-RDLED-6B-GOOF	Goof ring for 6" remote driver downlights	
KT-RDLED-8B-GOOF	Goof ring for 8" remote driver downlights	
KT-RDLED-10B-GOOF	Goof ring for 10" remote driver downlights	

Components


CATALOG NUMBER	DESCRIPTION	
KT-WDLED-EC-6	6' extension cord for all remote driver downlights	
KT-WDLED-EC-12	12' extension cord for all remote driver downlights	
KT-WDLED-EC-20	20' extension cord for all remote driver downlights	
KT-MC-NP-1-18/3	12" metal-clad input wire cable for all remote driver downlights (L, N, G)	

Wafer


Slim | Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-WDLED10.5PS-4A-9CSF-VDIM	120-277V	0-10V	4"	10.5/9.5/8.5W	870/785/710	2700/3000 3500/4000/5000K	
KT-WDLED14PS-6A-9CSF-VDIM			6"	14/12/10W	1290/1080/925		
KT-WDLED23PS-8A-9CSF-VDIM			8"	23/18/14W	1960/1500/1185		


Slim | Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-WDLED9-4A-9CSF-FDIM	120V	TRIAC	4"	9W	710	2700/3000 3500/4000/5000K	
KT-WDLED13-6A-9CSF-FDIM			6"	13W	1080		
KT-WDLED23-8A-9CSF-FDIM			8"	23W	1960		


Regressed | Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-WDLED10.5PS-4B-9CSF-VDIM	120-277V	0-10V	4"	10.5/9.5/8.5W	810/740/655	2700/3000 3500/4000/5000K	
KT-WDLED14PS-6B-9CSF-VDIM			6"	14/12/10W	1220/1070/885		
KT-WDLED23PS-8B-9CSF-VDIM			8"	23/18/14W	1960/1500/1185		

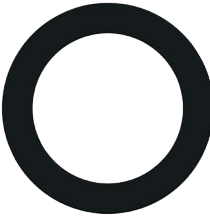

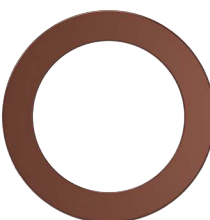
Regressed | Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-WDLED9-4B-9CSF-FDIM	120V	TRIAC	4"	9W	655	2700/3000 3500/4000/5000K	
KT-WDLED13-6B-9CSF-FDIM			6"	13W	1030		
KT-WDLED23-8B-9CSF-FDIM			8"	23W	1960		

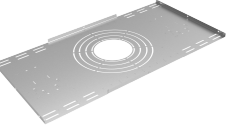
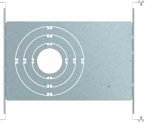



Gimbal | Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-WDLED8-4A-9CSF-FDIM-G	120V	TRIAC	4"	8W	710	2700/3000 3500/4000/5000K	
KT-WDLED12-6A-9CSF-FDIM-G			6"	12W	1050		

**Wafer
Accessories**
Decorative Trims


CATALOG NUMBER	FIXTURE TYPE	DESCRIPTION	
KT-WDLED-4A-MB-TRIM	Slim wafer	Interchangeable trim for 4" downlight, matte black	
KT-WDLED-6A-MB-TRIM	Slim wafer	Interchangeable trim for 6" downlight, matte black	
KT-WDLED-8A-MB-TRIM	Slim wafer	Interchangeable trim for 8" downlight, matte black	
KT-WDLED-4B-MB-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, matte black	
KT-WDLED-6B-MB-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, matte black	
KT-WDLED-8B-MB-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, matte black	
KT-WDLED-4A-BN-TRIM	Slim wafer	Interchangeable trim for 4" downlight, brushed nickel	
KT-WDLED-6A-BN-TRIM	Slim wafer	Interchangeable trim for 6" downlight, brushed nickel	
KT-WDLED-8A-BN-TRIM	Slim wafer	Interchangeable trim for 8" downlight, brushed nickel	
KT-WDLED-4B-BN-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, brushed nickel	
KT-WDLED-6B-BN-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, brushed nickel	
KT-WDLED-8B-BN-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, brushed nickel	
KT-WDLED-4A-BR-TRIM	Slim wafer	Interchangeable trim for 4" downlight, bronze	
KT-WDLED-6A-BR-TRIM	Slim wafer	Interchangeable trim for 6" downlight, bronze	
KT-WDLED-8A-BR-TRIM	Slim wafer	Interchangeable trim for 8" downlight, bronze	
KT-WDLED-4B-BR-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, bronze	
KT-WDLED-6B-BR-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, bronze	
KT-WDLED-8B-BR-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, bronze	

**Wafer
Accessories**
Mounts & Brackets



CATALOG NUMBER	DESCRIPTION	
KT-RDLED-PLATE-1*	New construction rough-in plate for integrated and remote driver downlights, single piece unit	
KT-WDLED-PLATE-2	New construction rough-in plate for slim and regressed wafer downlights, adjustable hanger bars	
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" regressed and wafer downlights. Used for joist installations.	
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" regressed and wafer downlights. Used for joist installations.	
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" regressed and wafer downlights. Used for joist installations.	

*Not compatible with Circa 8" models.

Goof Rings


CATALOG NUMBER	DESCRIPTION	
KT-WDLED-4AB-GOOF	Goof ring for 4" slim and regressed wafer downlights	
KT-WDLED-6AB-GOOF	Goof ring for 6" slim and regressed wafer downlights	
KT-WDLED-8AB-GOOF	Goof ring for 8" slim and regressed wafer downlights	

Components


CATALOG NUMBER	DESCRIPTION	
KT-WDLED-EC-6	6' extension cord for slim and regressed wafer downlights	
KT-WDLED-EC-12	12' extension cord for slim and regressed wafer downlights	
KT-WDLED-EC-20	20' extension cord for slim and regressed wafer downlights	
KT-MC-NP-1-18/3	12" metal-clad input wire cable for all remote driver downlights (L, N, G)	

Retrofit Trim Regressed


Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-LED14PSRD-6C-9CSF-DIM	120V	Triac	5/6"	14/10/8W	1260/960/800	2700/3000 3500/4000/5000K	


Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-LED8RD-4C-9CSF-DIM	120V	Triac	4"	8W	730	2700/3000 3500/4000/5000K	
KT-LED8RD-6C-9CSF-DIM			5/6"	8W	755		
KT-LED10RD-6C-9CSF-DIM			5/6"	10.5W	960		
KT-LED14RD-6C-9CSF-DIM			5/6"	14W	1260		


Baffled | Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-LED14PSRD-6CB-9CSF-DIM	120V	Triac	5/6"	14/10/8W	1240/940/790	2700/3000 3500/4000/5000K	

Baffled | Color Select | 90 CRI


CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-LED8RD-4CB-9CSF-DIM	120V	Triac	4"	8W	720	2700/3000 3500/4000/5000K	

Contractor Prime | Dedicated | 80 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT	
KT-LED6RD-4C-830-DIM-CS	120V	TRIAC	4"	6W	550	3000K	
KT-LED7RD-6C-830-DIM-CS			5/6"	7W	650		

Retrofit Trim Gimbal




Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE	
KT-LED8RD-4C-9CSF-DIM-G	120V	Triac	4"	8W	810	2700/3000 3500/4000/5000K	
KT-LED11RD-6C-9CSF-DIM-G			5/6"	11W	1160		




Retrofit Trim Regressed

Accessories


Decorative Trims

CATALOG NUMBER	DESCRIPTION	
KT-TRIM-RD-4C-MB	4" interchangeable trim for 4" residential circular downlight, matte black	
KT-TRIM-RD-6C-MB	6" interchangeable trim for 6" residential circular downlight, matte black	
KT-TRIM-RD-4C-BR	4" interchangeable trim for 4" residential circular downlight, bronze	
KT-TRIM-RD-6C-BR	6" interchangeable trim for 6" residential circular downlight, bronze	
KT-TRIM-RD-4C-BN	4" interchangeable trim for 4" residential circular downlight, brushed nickel	
KT-TRIM-RD-6C-BN	6" interchangeable trim for 6" residential circular downlight, brushed nickel	



Decorative Trims for Baffled Models

CATALOG NUMBER	DESCRIPTION	
KT-TRIM-RD-4CB-MB	4" interchangeable trim for 4" residential circular downlight, matte black	
KT-TRIM-RD-6CB-MB	6" interchangeable trim for 6" residential circular downlight, matte black	
KT-TRIM-RD-4CB-BR	4" interchangeable trim for 4" residential circular downlight, bronze	
KT-TRIM-RD-6CB-BR	6" interchangeable trim for 6" residential circular downlight, bronze	
KT-TRIM-RD-4CB-BN	4" interchangeable trim for 4" residential circular downlight, brushed nickel	
KT-TRIM-RD-6CB-BN	6" interchangeable trim for 6" residential circular downlight, brushed nickel	

Goof Rings

CATALOG NUMBER	DESCRIPTION	
KT-GOOF-RD-4C	4" goof ring for 4" residential circular downlight, 6.7" diameter	
KT-GOOF-RD-6C	6" goof ring for 6" residential circular downlight, 10.51" diameter	


Components

CATALOG NUMBER	DESCRIPTION	
KT-ADPT-RD-6C-TS	Torsion spring adapter for 6" residential downlight retrofit	
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlight retrofit	

Retrofit Trim-Wafer


Flush | Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-LED10PSWD-4A-9CSF-DIM	120V	TRIAC	4"	10W	840/870/885 877/841	2700/3000 3500/4000/5000K
				8W	690/700/711 705/691	
				6W	530/540/548 542/531	
KT-LED15PSWD-6A-9CSF-DIM	120V	TRIAC	6"	15W	1305/1340/1375 1365/1315	2700/3000 3500/4000/5000K
				13W	1115/1185/1215 1205/1165	
				11W	955/975/995 985/965	




Regressed Smooth | Power & Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-LED10PSWD-4B-9CSF-DIM	120V	TRIAC	4"	10W	840/870/885 877/841	2700/3000 3500/4000/5000K
				8W	690/700/711 705/691	
				6W	530/540/548 542/531	
KT-LED15PSWD-6B-9CSF-DIM	120V	TRIAC	6"	15W	1305/1340/1375 1365/1315	2700/3000 3500/4000/5000K
				13W	1155/1185/1215 1205/1165	
				11W	955/975/995 985/965	



Regressed Baffled | Power & Color Select | 90 CRI


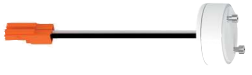
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KT-LED10PSWD-4BB-9CSF-DIM	120V	TRIAC	4"	10W	835/865/880 872/836	2700/3000 3500/4000/5000K
				8W	685/695/706 700/686	
				6W	525/535/543 537/526	
KT-LED15PSWD-6BB-9CSF-DIM	120V	TRIAC	6"	15W	1300/1335/1370 1360/1310	2700/3000 3500/4000/5000K
				13W	1150/1180/1210 1200/1160	
				11W	950/970/990 980/960	



Retrofit Trim-Wafer

Components


CATALOG NUMBER	DESCRIPTION
KT-ADPT-RD-6C-TS	Torsion spring adapter for 6" residential downlight retrofit
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlight retrofit

Disk Light


Direct Mount | Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-LED10DL-4CA-9CSF-DIM	120V	TRIAC	4"	10W	700	2700/3000/4000/5000K
KT-LED15DL-6CA-9CSF-DIM			6"	15W	1000	




Direct Mount | Contractor Prime | 80 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-LED10DL-4CA-830-DIM-CS	120V	TRIAC	4"	10W	750	3000K
KT-LED15DL-6CA-830-DIM-CS			6"	15W	1100	



Bracket Mount | Color Select | 90 CRI

CATALOG NUMBER	INPUT VOLTAGE	DIM	SIZE	WATTAGE	LUMENS	CCT SELECTABLE
KT-LED7DL-4C-9CSH-DIM	120V	TRIAC	4"	7W	740	2700/3000/4000/5000K
KT-LED11DL-6C-9CSH-DIM			6"	11W	1170	



Accessories

Components for Bracket Mount Models

CATALOG NUMBER	DESCRIPTION
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlights



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