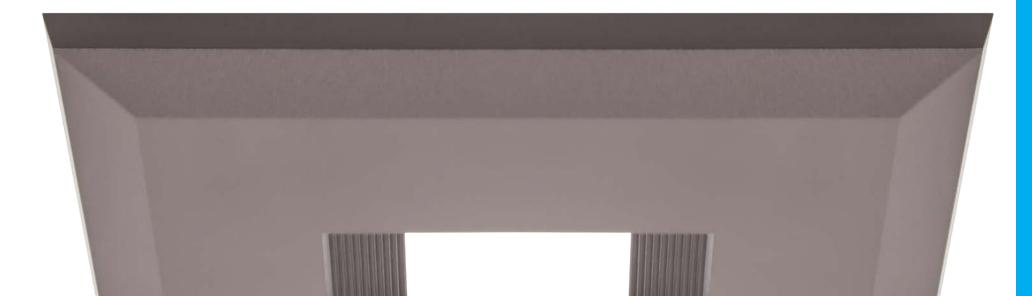


DOWNLIGHTS





EPIQ EFFICIENCY

Save energy and reduce running costs. All EPIQ models have a 60+ lumens per watt minimum efficacy, compared to conventional incandescent bulbs that yield only 11 lumens per watt. Incandescent watts that don't convert to light create heat, making homes and commercial buildings require more energy to cool the space.

EPIQ PERFORMANCE

High (90+) CRI provides the natural light so that colors look like you expect them to look. EPIQ downlights last up to 35,000 hours and allow full-range dimming. High output versions emit over 1400 lumens – and each series has high performing White modules to give you plenty of light even when CLIQ trims are used.

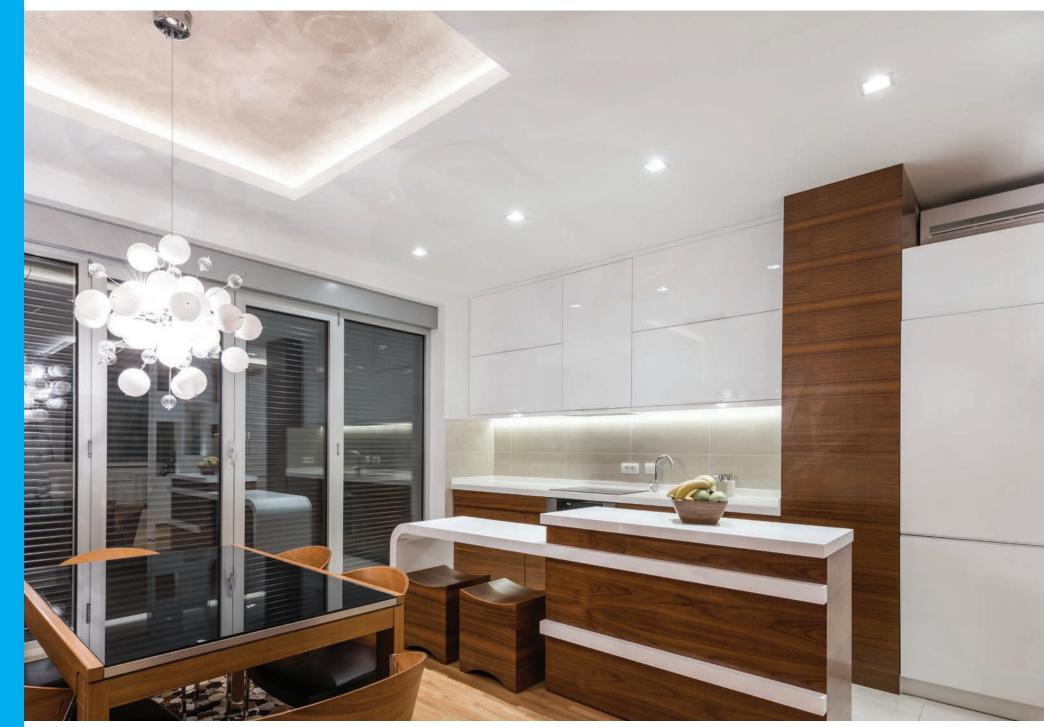
CLIQ INNOVATION

Easily convert round to square with newly designed, highly economical CLIQ trims. Simply snap on CLIQ squares to EPIQ downlights - use White trims for best performance - and create a new design/architectural look in any of three popular finishes. CLIQ trims are made of durable, wear-resistance plastic that can be custom painted if desired.

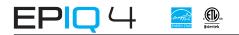
Specifically designed for its unique versatility, longevity and reliability, the EPIQ series combines quality with value. From the metal core PC board to the aluminum heat sink, the EPIQ series is built to last, includes a 5-year warranty and meets Energy Star standards.







The adjustable EPIQ 56 series, designed for 5" and 6" recessed housings, combines high efficacy (up to 92 lumens per watt) with sleek modern design. Upgrade the look with simple CLIQ trims available in baffle or smooth squares in three finishes.



Choose from nine retrofit options, all of which combine high efficacy (up to 94 lumens per watt) with a smaller footprint. Upgrade the look with simple CLIQ on square trims available in baffle or smooth squares in three finishes.



The smallest retrofit of the EPIQ family, the EPIQ 3, with up to 87 lumens per watt, is superior for accenting or highlighting architectural features. With CLIQ trims, update to a modern look with smooth squares in three finishes. Our exclusive EPIQ 3 is designed specifically for American Lighting's AL3-ICAT for new construction.

EPIQ BRE 🛛 🗟 🚇

Another EPIQ 3 option is the new EPIQ 3RE series, which includes a 3" (non-IC) remodel housing and integrated light module for damp locations. With the (non-swivel) EPIQ 3RE downlights you can complete the look with CLIQ on trim kits available in three finishes. Dial in even greater control with our EPIQ 3RES swivel options.

SATELLITE ST56 / ST4 🛛 🚇

Multi purpose Satellite Bevels let you retrofit recessed cans or surface mount ceiling fixtures to low profile, energy saving dimmable LED light. Two sizes and three classic finishes (White, Dark Bronze and Nickel) let you easily upgrade to Warm White light that mimics incandescent, and save 85% in running costs.









The adjustable EPIQ 56 series, designed for 5" and 6" recessed housings, combines high efficacy (up to 92 lumens per watt) with sleek modern design. Upgrade the look with simple CLIQ trims available in baffle or smooth squares in three finishes.

FEATURES

- Versatile 5/6" LED downlights that include eight standard and three high output retrofit options including a 277V AC high output retrofit available for commercial applications
- High (90+) CRI light provides accurate color rendering
- Dimmable with most standard incandescent (triac) and low voltage electronic dimmers (5-100% light control)
- Quickly and easily modernize the look with CLIQ on trims that are injection molded heavy-duty (paintable) plastic featuring high quality wear-resistant finishes
- Frosted polycarbonate lens diffuses light evenly

White

- Torsion clips (**X6-TORCLIPS**) available for non-bullhorn 6" recessed housings
- Type IC and cETLus Listed for wet locations
- ENERGY STAR pending

FINISHES





X6-TORCLIPS (Torsion Clips)

SPECIFICATIONS

EPIQ 56
120V AC, 60Hz / 277V AC (High Output)
2700K / 3000K / 4000K
90+
13.5W / 19W (High Output)
Up to 1250Lm / Up to 1500Lm (High Output)
84°
Yes
cETLus Listed (Type IC, wet location)
35,000 hrs



EPI DOWNLIGHTS

EPIQ 56 DOWNLIGHT



Choose from nine retrofit options, all of which combine high efficacy (up to 94 lumens per watt) with a smaller footprint. Upgrade the look with simple CLIQ on square trims available in baffle or smooth squares in three finishes.

FEATURES

- Performance to size ratio comparable to 5" and 6" standard retrofits
- Small footprint for smaller spaces, and lower ceiling or soffit applications
- High (90+) CRI light provides accurate color rendering
- Modernize the look with CLIQ on trims that are injection molded heavy-duty plastic with high quality wear-resistant finishes
- Dimmable with most standard incandescent (triac) and low voltage electronic dimmers (5-100% light control)
- Frosted polycarbonate lens diffuses light evenly

White

- Compatible with Type IC AL4-ICAT housing
- Type IC and cETLus Listed for wet locations
- ENERGY STAR pending

FINISHES



Dark Bronze Nickel 4" Housing)

AL4-ICAT

SPECIFICATIONS

SERIES	EPIQ 4
INPUT VOLTAGE	120V AC, 60Hz
ССТ	2700K / 3000K / 4000K
CRI	90+
WATTAGE	9W
LUMENS	Up to 850Lm
BEAM ANGLE	86°
DIMMABLE	Yes
RATING	cETLus Listed (Type IC, wet location)
RATED LIFE	35,000 hrs

\land AMERICAN LIGHTING

EPIQ 4 DOWNLIGHT



The smallest retrofit of the EPIQ family, the EPIQ 3, with up to 87 lumens per watt, is superior for accenting or highlighting architectural features. With CLIQ trims, update to a modern look with smooth squares in three finishes. Our exclusive EPIQ 3 is designed specifically for American Lighting's AL3-ICAT for new construction.

FEATURES

- Small aperture retrofit perfect for accent or spot lighting
- High (90+) CRI light provides accurate color rendering
- Dimmable with most standard incandescent (triac) and low voltage electronic dimmers (5-100% light control)
- Modernize the look with CLIQ on trims that are injection molded heavy-duty plastic with high quality wear-resistant finishes
- · Frosted polycarbonate lens diffuses light evenly

White

- Requires AL3-ICAT Type IC housing for new construction
- Type IC and cETLus Listed for wet locations
- ENERGY STAR pending

FINISHES



Dark Bronze Nicke



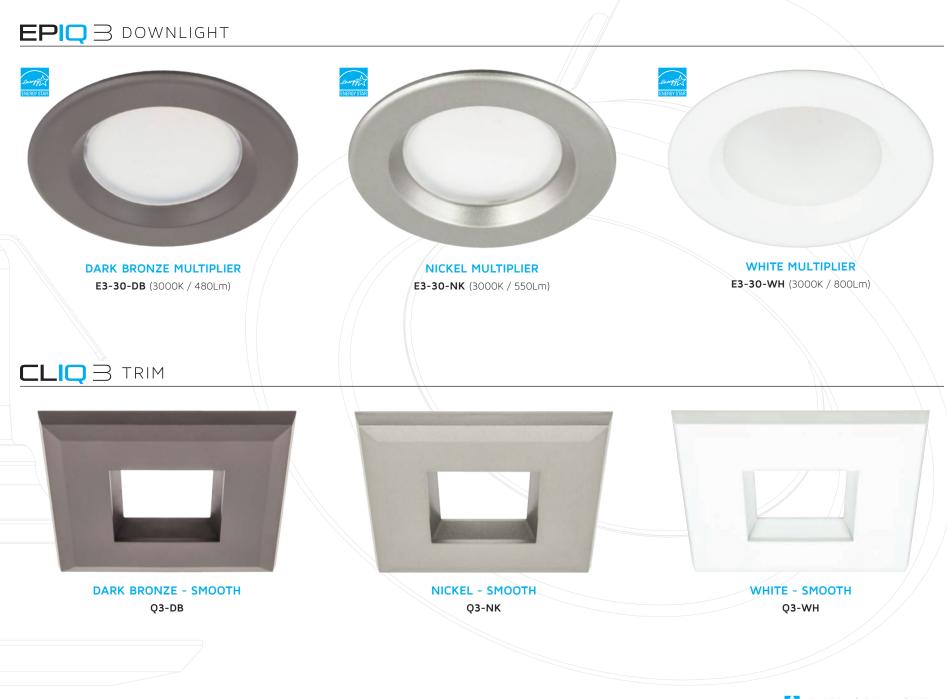
AL3-ICAT

Housing

SPECIFICATIONS

SERIES	EPIQ 3
INPUT VOLTAGE	120V AC, 60Hz
ССТ	3000K
CRI	90+
WATTAGE	8W
LUMENS	Up to 700Lm
BEAM ANGLE	90°
DIMMABLE	Yes
RATING	cETLus Listed (Type IC, wet location)
RATED LIFE	35,000 hrs





\land AMERICAN LIGHTING

Another EPIQ 3 option is the new EPIQ 3RE series, which includes a 3" (non-IC) remodel housing and integrated light module for damp locations. With the (non-swivel) EPIQ 3RE downlights you can complete the look with CLIQ on trim kits available in three finishes. Dial in even greater control with our EPIQ 3RES swivel options.

FEATURES

- Includes 3" (non-IC) remodel housing and EPIQ 3 light module
- CLIQ trims available for EPIQ 3RE (non-swivel) downlights
- EPIQ 3S swivel option for even greater flexibility

White

- Dimmable with most standard incandescent (triac) and low voltage electronic dimmers (5-100% light control)
- Update the look with CLIQ on trims that are injection molded heavy-duty plastic with high quality wear-resistant finishes
- Frosted polycarbonate lens diffuses light
- cETLus Listed for damp locations
- ENERGY STAR pending



Dark Bronze



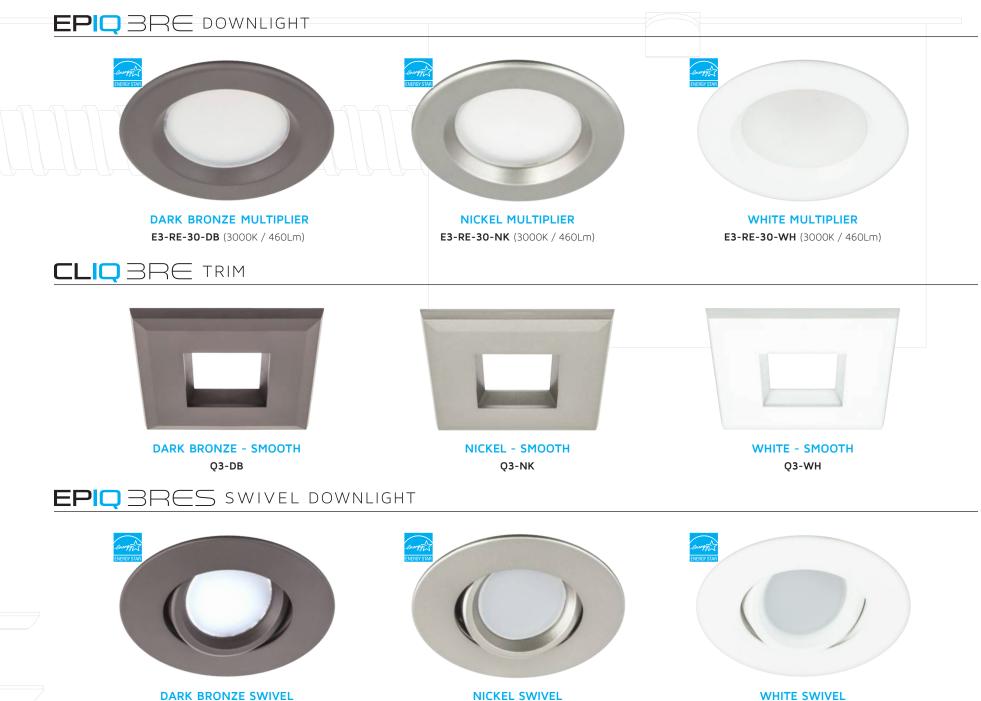
Nickel

(3RE Non-IC Housing)

SPECIFICATIONS

SERIES	EPIQ 3 RE / EPIQ 3S-RE Swivel
INPUT VOLTAGE	120V AC, 60Hz
ССТ	3000K
CRI	90+
WATTAGE	8W
LUMENS	Up to 700Lm
BEAM ANGLE	90°
DIMMABLE	Yes
RATING	cETLus Listed (damp location)
RATED LIFE	35,000 hrs

\Lambda AMERICAN LIGHTING



E3S-RE-30-DB (3000K / 460Lm)

E3S-RE-30-NK (3000K / 460Lm)

E3S-RE-30-WH (3000K / 460Lm)



SATELLITE ST56 / ST4 R

Multi purpose Satellite Bevels let you retrofit recessed cans or surface mount ceiling fixtures to low profile, energy saving dimmable LED light. Two sizes and three classic finishes (White, Dark Bronze and Nickel) let you easily upgrade to Warm White light that mimics incandescent, and save 85% in running costs.

FEATURES

- Low profile bevel design for a modern flush mount look that is nonintrusive (only 1-1/4" high)
- Aluminum heat sink extends LED life up to 35,000 hours fourteen times the life of traditional incandescent flush mounts
- New on-board driver is easier to install than remote driver types, now compatible with 'pancake' and standard depth junction boxes
- Dimmable with most standard incandescent (triac) and low voltage electronic dimmers (5-100% light control)
- Injection molded heavy duty plastic housing is lightweight and sturdy
- High quality wear-resistant baked enamel finishes last the life of the LEDs
- Frosted polycarbonate lens diffuses and softens light
- cETLus Listed for indoor use in wet locations
- ENERGY STAR pending

FINISHES



SPECIFICATIONS

SERIES	Satellite ST56 / ST4
INPUT VOLTAGE	120V AC, 60Hz
ССТ	3000K
CRI	90+
WATTAGE	9.5W / 8.1W
LUMENS	Up to 800Lm
BEAM ANGLE	100°
DIMMABLE	Yes
RATING	cETLus Listed (indoor use, wet location)
RATED LIFE	35,000 hrs





SATELLITE ST56 (7-5/16" Dia. x 1-1/4" H) **SATELLITE ST4** (6" Dia. x 1-1/16" H)

EPIQ DOWNLIGHTS

SATELLITE ST56 DISC LIGHT



Each ST56 fixture includes 8" 18AWGx2 leads. Mating E26 adaptor and torsion clips are included for use with 4", 5", and 6" recessed cans. Mounting bracket is included for use with standard depth and 'pancake' junction boxes

SATELLITE ST4 DISC LIGHT



Each ST4 fixture includes 8" 18AWGx2 leads. Mating E26 adaptor and torsion clips are included for use with 3" and 4" recessed cans. Mounting bracket is included for use with standard depth and 'pancake' junction boxes



EPQ

DOWNLIGHTS



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