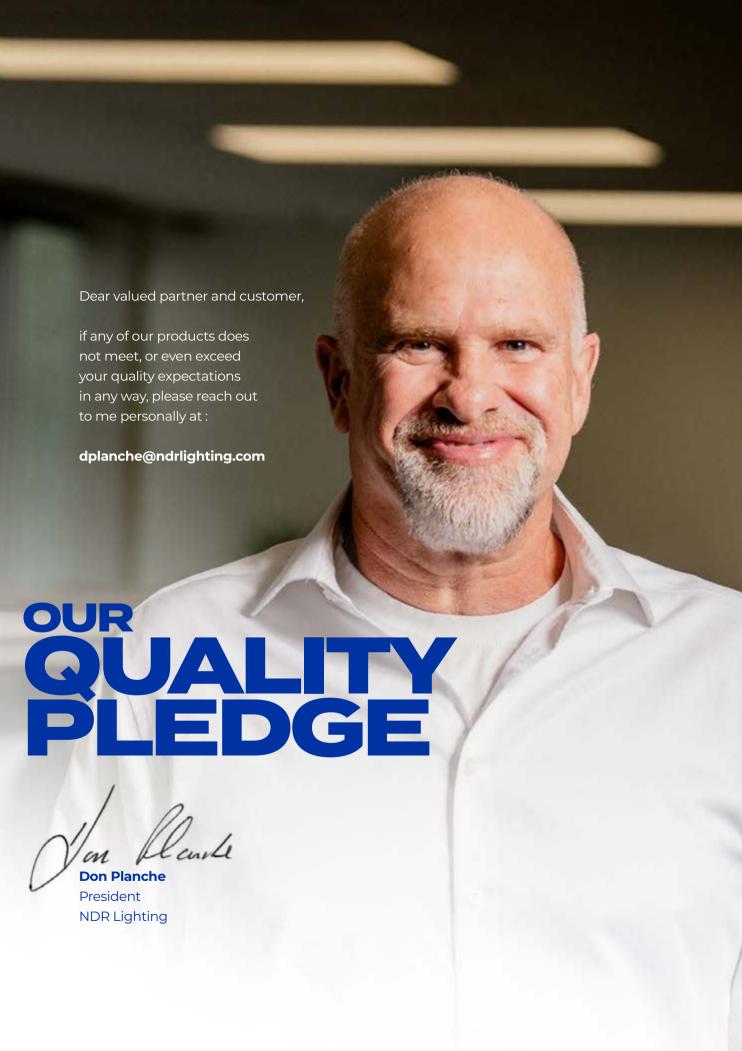


THE LIGHTING BOOK

NDRLIGHTING.COM







Offering proven service, innovation & reliability

NDR Lighting has been manufacturing innovative lighting products for over a decade. We strive to deliver quality, performance, and designs that surpass options currently available in the North American market. Our wide range of products and exceptional customer service help us stay ahead of the competition.

We invite you to browse through our various collections and discover new and exciting lighting ideas to brighten up your day.

RECESSED LIGHTING	6
WRAPS & LINEARS VAPOR TIGHTS	
FLUSH MOUNTS	62
HIGH BAYS	68
TAPE LIGHTS	72
UNDER CABINETS	84
OUTDOOR SECURITY	90

A COMPLETE RANGE OF LIGHTING SOLUTIONS

L

No matter the room or application, NDR Lighting's recessed lighting collections have what you're looking for. Our recessed downlight assortment, with new and innovative LED products, will complement any architectural lighting design for a home or commercial installation.

Our recessed or downlight collections range from 2" to 10" in diameter. With the introduction of LED recessed lighting technology, the installs are no longer limited to a specific housing or "can". LED recessed ceiling lights may be installed in a non-insulated or insulated environment, generally requiring no additional accessories or special boxes.

Our looks and designs are sure to enhance any room or building.





LED | ULTRATHIN RECESSED DOWNLIGHT

NDR FLAGSHIP SERIES THE THE REIGNING AND A DESCRIPTION OF THE READER OF

For years now, our Razor Series has been copied and imitated, but its success was never truly replicated.

Among the first ultra thin die-cast recessed LED downlights, the Razor is our crown jewel and our flagship series.

Offering many size and finish options, it is the clear "no-brainer" for any building or renovation project.



RAZOR **OVERVIEW**

The Razor series' ultra-slim design is perfect for any small space and allows for flexible installation, particularly in confined areas or when facing constraints such as beams, ceiling joists or air ducts.

- Largest assortment of shapes, sizes, finishes and color temperatures
- Widest range of compatible LED dimming options
- Designed for both forward-phase and reversephase dimmers at 120V
- Available with 0-10V dimming at 120-277V

The Razor flat design with low profile allows the light unit to slip under a joist. Whether a home or commercial application, its superior brightness and low power usage offer an ideal lighting solution.

FEATURES

Selectable CCT

3-CCT: 3K, 4K & 5K, available in all styles 3-CCT27: 27K, 3K, 4K, available in select styles

4 Finishes White, black, satin chrome and bronze

Ratings & Certifications

IC rated Wet location rated Airtight rated ASTM E283-04 ETL certified for USA and Canada Fire rated FT4/FT6 wires (UL 2464)

Warranty & LED Life

5-year warranty and a 50,000-hour LED life

Easy Installation

Each unit includes a junction box with driver, pressure-fit spring clips and Quick Connect wire connectors for fast and easy installation. Heavy-duty mounting clips are designed for sturdy installation and prevent springs from

falling off during installation. Large flange feature allows for compensation if hole cut-outs are done incorrectly.









FINISH









SIZES & MODELS



RAZOR•R

LED | LOW PROFILE REGRESSED RECESSED DOWNLIGHT

FINISH

Bronze









The Razor R series takes illumination to the next level. featuring a design and look that create a wash of light to flow throughout, with minimal hot spots on the ceiling. This improved Razor. R provides higher performance resulting in greater lumen output, while increasing the lumen per watt efficiency. Wet location rated.

The contemporary looking Razor S series has all the benefits of the original Razor. The square design enables unlimited design applications, using cutting-edge installation techniques. All Razor.S units are wet rated and offer a round back feature, making hole cut-outs much easier and quicker than the standard square back versions.

This product has the added feature of being able to slip under a joist for installation.





COLOR TEMPERATURES





Bronze

Black



White











12



FINISH









SIZES & MODELS



RZR-CCT-430





COLOR TEMPERATURES







сстЗт

Round Back

* Available in a 120-277V option (0-10V dim)









RECESSED LIGHTING

RAZOR-G

LED | LOW PROFILE GIMBAL RECESSED DOWNLIGHT



Α Junction Box *Quick Connect* wire connectors for a quick wire connection

> Standard 120V dimmable driver; optional 120-277V drivers available as special order (0-10V dim)

B **Tunable Switch** on 3-CCT Models

CCT switch located conveniently on the back side of light units and allows for color selection to be made at the final stage of installation

The Razor and Razor.S design has the added feature of being able to slip under a joist for installation

С **Spring Clips** & Flanges

Heavy-duty mounting clips are designed for sturdy installation and prevent springs from falling off during installation

Large flange feature allows for compensation if hole cut-outs are done incorrectly

RAZOR COMPONENTS VERSATILE PARTS FOR EASY INSTALLATION





D **Mounting Plates** with Hanger Bars

Recommended for new construction or suspended ceiling applications



LED | FIRE RATED DOWNLIGHT

FIRE RATED

Our new, patented Fire Rated Razor series doesn't need an additional metal box.

You save on installation time and you save on materials. What's not to like?

Ultra thin or regressed, 4-inch or 6-inch, NDR's Fire Rated Razor Series has you covered.





RAZOR·FR



OVERVIEW

The Razor Fire Rated series comes with a Certified 2-Hour Fire Rating and a trademark Fire Safe™ back plate which provides a reinforced and heatresistant steel casing. This unique design and technology has been patented and offers an affordable solution in applications that require up to a 2-hour fire rating.

In conjunction with fire rating building codes for ceiling materials (example: type-X gypsum), no additional accessories are needed. Simply cut the correct hole diameter, wire the junction box, and then install the light unit. Installation is complete!

FEATURES

Selectable CCT

3K, 4K & 5K, available in all styles

1 Finish White

Ratings & Certifications

2HR Fire rating UL 263, ASTM E119, CAN ULC S101 IC rated Wet location rated Airtight rated ASTM E283-04 ETL certified for USA and Canada Fire rated FT6 wires (CL2P)

Warranty & LED lifetime

5-year warranty and a 50,000-hour LED life

Easy installation

Each unit includes a junction box with a **commercial-grade driver**, pressure-fit spring clips and Quick Connect wire connectors for fast and easy installation.

Heavy duty commercial-grade

steel spring clips designed to withstand excessive heat and secure the Razor in place. The clips are designed for easy installation through one or two layers of gypsum.





PATENTED Patent No. 11,384,929 B2

FEATURES

2-Hour fire rated with **FIRE-SAFE™** technology providing a reinforced and heat resistant steel casing

Selectable color temperature: 3K, 4K & 5K

Junction box with commercial-grade driver included

Easy installation - NO ADDITIONAL BOX REQUIRED CRI >90





FINISH





SIZES & MODELS







6″ 950 LUMENS RZR-CCT-FR600





сстЗтс

COLOR TEMPERATURES



* Available in a 120-277V option (0-10V dim)











LED | RETROFIT RAZOR RECESSED DOWNLIGHT



Α **Razor lookalike** Identical aesthetics to the Razor Series 6" (flat design)

В

Die-cast Strong aluminum die-cast trim/heatsink design





С **Spring Clips** Spring steel clips

С

В

that fit most 6" and 6.5" housings

D E26 Adaptor E26 MED base

screw adaptor



The Orbit series offers a high-performance LED recessed downlight designed with sleek lines for a contemporary look. The integrated COB technology offers low-energy, long lasting performance with outstanding light output up to 1700 lumens. It is available with CRI80 (all models) or CRI90 (select models).

This collection is suitable for residential or commercial applications designed with a regressed LED light source providing an anti-glare lighting solution.

Its 36-degree focused beam angle and a 360-degree rotation will answer many lighting needs.

The body is constructed of die-cast aluminum for precise functionality and maximum heat dissipation. For quick and easy installation, the unit comes with pressure-fit spring clips and quick connect wire connectors. A dimmable 120V driver is included for residential applications. It is also available in a 277V (0-10V dimmable) driver for commercial applications that may require this format.

KEY FEATURES

Light output up to 850 LM Regressed LED light source Round or square shapes High-end design 36° focused spot with a 360° rotation Voltage: 120V, optional 120-277V (0-10V dim)

FEATURES

4 Color Temperatures 27K, 3K, 4K & 5K

4 Finishes

White, black, satin chrome and bronze

Focused Spot

True directional 36° beam with full 360° rotation and 27° gimbal angle

Industry Leading Performance

Stronger than traditional recessed & general LED downlights

Glare control

Standard regressed and deep regressed options

Ratings and Certifications

IC rated Wet location rated Airtight rated ASTM E283-04 ETL certified for USA and Canada Fire rated FT6 wires (UL 2464)

Warranty & LED Life

5-year warranty and a 50,000-hour LED life

Easy Installation

Each unit includes a junction box with driver, pressure-fit spring clips and Quick Connect wire connectors for fast and easy installation







FINISH









Bronze

Satin chrome

ROUND MODEL SIZES

2″ 700 LUMENS 08200

3″ 850 LUMENS OB300

4″ 850 LUMENS OB400

SQUARE MODEL SIZES





COLOR TEMPERATURES











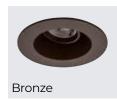
ORBIT-R

LED | HIGH PERFORMANCE REGRESSED **RECESSED DOWNLIGHT**

FEATURES







SIZES & MODELS



(Wet locations

1700 LUMENS

 \bigcirc

Dimmable



KEY FEATURES

Light output up to 1700 LM Deep regressed LED light source High-end design with glare control feature 36° focused spot with a 360° rotation 6" model has a compact body design to allow installations into a 5" or 6" hole size Voltage: 120V, optional 120-277V (0-10V dim)

Airtight rated



IC rated

FINISH





SIZES & MODELS

2″ 700 LUMENS OB214-CCT27

4″ 800 LUMENS OB414-CCT27



27K·3K·4K SELECTABLE White Black

Wet locations

Dimmable



The Orbit•B is a regressed downlight with an elegant stepped baffled cone. Its fixed lens throws a rich and narrow light beam that cranks out up to 800 lumens. Offered in either white or black finish, it's sure to bring a subtle and timeless look to any room where it's installed.

KEY FEATURES

Light output up to 800 LM Regressed LED light source Elegant stepped baffle cone Selectable color temperature : 27K, 3K & 4K CRI >90 Voltage: 120V, optional 120-277V (0-10V dim)











ORBIT COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION

A Mounting Plates

with Hanger Bars Recommended for new construction or suspended ceiling applications

B Spring Clips & Flanges

Heavy-duty mounting clips are designed for sturdy installation and prevent springs from falling off during installation Large flange feature allows for compensation if hole cut-outs are done incorrectly

C Junction Box Quick Connect wire

Quick Connect wire connectors for a quick wire connection

Standard 120V dimmable driver; optional 120-277V drivers available as special order (0-10V dim)



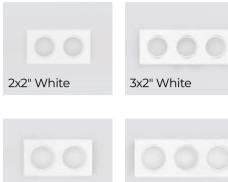


RECESSED LIGHTING

MULTIPLATES

MULTIPLE PLATES FOR ORBIT PRODUCT SERIES

FINISH



2x3" White



KEY FEATURES

Easily converts single position directional Orbit into a recessed multiple

Modern & contemporary style linear gimbal recessed fixture

SIZE & MODELS

2X2″ 2 ORBITS 2" OB200MFP-2WH

3X2″ 3 ORBITS 2" OB200MFP-3WH



3X3″ 3 ORBITS 3" OB300MFP-3WH



* Orbit LED downlights not included.





CLASSIC COLLECTION

LED | NDR RIDGE & EDGE DOWNLIGHTS

TIMELESS LOOKMEETS FUTURE TECH.

We're proudly bringing back two acclaimed classics with a definitive retro look, but make no mistake : under the hood, you will still find our high quality, signature third millennium LED technology.

The Ridge is a stepped baffle classic design and the Edge is a new and improved favourite packing a 1100 lumens punch.



Lighting is getting its groove back. The all-new Ridge Series is NDR's effort to bring back the timeless stepped baffle design of old and upgrade it to our industry-leading, state-of-theart LED technology.

For residential or commercial projects, or for anything in between, the Ridge is sure to create an inviting space with a hint of a retro vibe.

FEATURES

Selectable CCT 27K, 3K & 4K available in all styles

2 Finishes White and black

Die-cast Superior Construction from Die-cast Aluminum

Anti-Glare

Anti-glare 1.25" (4") and 1.5" (6") Classic Stepped Baffle Design

Built with a die-cast aluminum housing, this flood beam LED downlight installs like a breeze and offers an anti-glare deep regressed design that's very easy on the eves.

With all of these killer features, opting for the Ridge is the easiest decision you will ever make, leaving you time to choose from its many CCT, size and finish possible combinations.

High Color Rendering Color Rendering Index (CRI) above 90

Warranty & LED Life 5-year warranty and a 50,000-hour LED life

Easy Installation

Each unit includes a junction box with driver, pressure-fit spring clips and Quick Connect wire connectors for fast and easy installation

KEY FEATURES

Light output up to 1000 LM Deep regressed LED light source Classic stepped baffle design Selectable color temperature: 27K-3K-4K 90 CRI Voltage: 120V, optional 120-277V (0-10V dim)

SIZES & MODELS



6″ 1000 LUMENS RID-CCT27-614





FINISH



















Using state-of-the-art technology, the Edge was designed with performance in mind and allows for quick installation in both residential and commercial applications. Its superior brightness and low power usage offer an ideal lighting solution. Integrated COB (chip on board) technology offers low-energy, long lasting performance with outstanding light output.

HIGH PERFORMANCE RECESSED DOWNLIGHT | LED

KEY FEATURES

Traditional regressed eyeball design Residential or commercial application Regressed feature eliminates all possible glare Voltage: 120V, optional 120-277V (0-10V dim) 38° focused spot with a 360° rotation CRI >90

LUMEN

OUTPUT OF

FEATURES

Selectable CCT

3-CCT: 27K, 3K & 4K

2 Finishes White & black

High Performance

Outstanding performance up to 1100 lumens

360° Directional

Once installed, you can simply swivel The inner gimbal 360 degrees to aim your beam spread in the desired direction

Glare Control

The light source is regressed by more than 1.25 inches, eliminating any ceiling glare

Ratings & Certifications

Wet location rated IC rated Airtight rated ASTM E283-04 ETL certified for USA and Canada Fire rated FT6 wires (UL 2464)

Warranty & Life

5-year warranty 50,000-hour LED life

Easy Installation

Each unit includes a junction box with driver, pressure-fit spring clips and *Quick Connect* wire connectors for fast and easy installation







Wet locations



FINISH





SIZES & MODELS



1000 LUMENS* EG400-CCT27 *based on 2700K

COLOR TEMPERATURES



27K·3K·4K SELECTABLE











RIDGE COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION



A Deep Stepped Baffle

Classic deep stepped baffle design from seamless one-piece die-cast aluminum construction

В

Junction Box

Quick Connect wire connectors for a quick wire connection

Standard 120V dimmable driver; optional 120-277V drivers available as special order (0-10V dim)

С

Mounting Plates with Hanger Bars

Recommended for new construction or suspended ceiling applications

EDGE COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION

Α

Mounting Plates with Hanger Bars

Recommended for new construction or suspended ceiling applications

В

Junction Box

Quick Connect wire connectors for a quick wire connection Standard 120V dimmable driver; with an optional 120-277V (0-10V dim)

С

Spring Clips & Flanges

Heavy-duty mounting clips are designed for sturdy installation and prevent springs from falling off during installation Large flange feature allows for compensation if hole cut-outs are done incorrectly







The Apex series is a high-performance LED recessed downlight which comes with pressure-fit spring clips for an easy installation. Integrated LED technology offers low-energy, long lasting performance with outstanding light outputs up to 4000 lumens.

The body is constructed of die-cast aluminum in 3", 4", 6", 8" & 10" trim sizes with a junction box manufactured in extruded aluminum. The Apex series is ideal for replacement of existing CFL/PL, fluorescent or incandescent fixtures.

Well adapted for any new, remodel or old commercial applications. For easy and quick installation, the unit comes with pressure-fit spring clips, Quick Connect wire connectors and is IC rated.

HIGH PERFORMANCE RECESSED DOWNLIGHT | LED

Using state-of-the-art technology, the Apex series was designed with performance in mind and allows for quick installation in both commercial and residential applications. Its superior brightness and low power usage make it the ideal lighting solution.

It features a 0-10V dimmable driver (120-277V). An optional 120V or 347V dimmable driver is available.

FEATURES

3 Color Temperatures

3K, 4K & 5K

2 Finishes

White finish with white reflector or white finish with chrome reflector

General Flood Reflector

High quality polycarbonate 80 degree reflector designed for maximum reflection efficiency Deep regressed diffuser to eliminate the glare from the high-powered LED Available with white or chrome reflector

Ratings & Certifications

IC rated Damp location rated ETL certified for USA and Canada Fire rated FT6 wires (UL 2464)

Warranty & LED Life

5-year warranty and a 50,000-hour LED life

Easy Installation

Each unit includes a junction box with driver, pressure-fit spring clips and Quick Connect wire connectors for fast and easy installation





Dimmable



FINISH





White & chrome reflector

SIZES & MODELS

3″ 600 LUMENS APX-310 4"

870 LUMENS APX-410



8″ 2630 LUMENS APX-810

10"



COLOR TEMPERATURES

3K•4K•5K











APEX COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION

Α

Mounting Plates with Hanger Bars

Recommended for new construction or suspended ceiling applications

В

Spring Clips & Flanges Heavy-duty mounting clips are designed for

Heavy-duty mounting clips are designed for sturdy installation and prevent springs from falling off during installation

Large flange feature allows for compensation if hole cut-outs are done incorrectly

С

Junction Box

Quick Connect wire connectors for a quick wire connection

Standard 120-277V (0-10V dimmable) driver; with an optional 120V (TRIAC dim) or 120-347V (0-10V dim) driver available as a special order





RECESSED LIGHTING



The Triad Series is a versatile lighting product offering the option of varied color temperature, wattage, and lumen output level, in one single unit.

Whether it is a remodel or new construction installation. this unit is well suited for indoor or outdoor in various commercial applications. These may include property management, healthcare, retail, office, hospitality and many more.

FEATURES

Selectable CCT

27K, 3K, 35K, 4K & 5K

1 Finish White

Flexdrive Technology

Flexdrive technology allows for varied wattage and light output 0-10V Dimming

Selectable **Color Temperature**, Watts & Lumens

Ratings & Certifications

IC rated Wet location rated Airtight rated ASTM E283-04 ETL certified for USA and Canada

Warranty & LED Life

5-year warranty and a 50,000-hour LED life

Easy Installation

Each unit includes an integrated driver, pressure-fit spring clips, and a 24" BX cable for fast and easy installation into a junction box.

CRI >90

KEY FEATURES

Flexdrive technology allows for varied wattage & light output

Aluminum construction, ideal for indoor or outdoor, remodel or new construction

Includes a handy installation cable wire; no worries holding the luminaire while wiring into the junction box





FINISH



SIZES & MODELS



8″



TRIAD COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION





Α

Mounting Plates with Hanger Bars

Recommended for new construction or suspended ceiling applications

Β

Spring Clips & Flanges Heavy-duty mounting clips are designed for sturdy installation

Extra large flange feature makes the Triad series perfect for remodel installations with varied hole sizes

С

Cable Wire

A handy installation cable wire eliminates the need of holding the luminaire while wiring into the junction box



RECESSED LIGHTING

ACCESSORIES

MOUNTING PLATES

Versatile square mounting plate allows for installation of most models of NDR Lighting recessed lighting products.

ADJUSTABLE MOUNTING PLATES

Versatile adjustable mounting plate allows for installation of most models of NDR Lighting recessed lighting products.

Inch ruler for easy installation

Mounting clip

to secure driver box

MOUNTING PLATES WITH ADJUSTABLE HANGER BARS

Versatile mounting plate with adjustable hanger bars allows for installation of all models of NDR Lighting recessed lighting products.







RAZOR CONNECTING CABLE

These connecting cables are for use with the NDR Lighting Razor Series. They allow for greater flexibility in designing custom layout needs.







GOOF RINGS

This Goof Ring is used when the ceiling hole is wider than the retrofit light unit being installed.



ORBIT/EDGE/APEX CONNECTING CABLE

This connecting cable is for use with the NDR Lighting Apex, Edge and Orbit Series. It allows for greater flexibility in designing custom layout needs.



RECESSED LIGHTING

CEILING & WALL LIGHT SOLUTIONS

Our Wrap & Linear collections boast the most efficient LED technology, combined with a modern design.

Our Wrap & Linear fixtures have the flexibility to be installed on either walls or ceilings. They are ideal for many applications, such as corridors, laundry rooms, kitchens, break rooms, utility work areas and stairways.

Our assortment of Wrap & Linear LED light fixtures come in a variety of sizes and styles and are designed for a quick and easy installation.



LED | LOW PROFILE WRAPAROUND

FINISH



SIZES & MODELS



4000 LUMENS WLLED-48

COLOR TEMPERATURE

4K

The Cobra series is a low-profile LED wraparound with a frosted diffuser and **high-end reflector** providing widespread, uniform illumination.

Ideal for many applications including corridors, laundry rooms, kitchens, breakrooms, utility work areas and stairways.

KEY FEATURES

Mounts flush to wall or ceiling **Internal junction box** Integrated LED – no bulbs required Maintenance free LED light Knockouts on endcaps or back plate Voltage: 120 - 277V Hardwire Only

> Internal Junction Box

Large internal junction box With 50% more lumens than our regular Cobra, the CobraPlus' *FlexDrive* technology also allows for variable wattage settings. Ideal for many applications including corridors, laundry rooms, kitchens, break rooms, utility work areas and stairways. This versatile linear light packs much more light output and customization options than any similar linear fixture on the market.

KEY FEATURES

Mounts flush to wall or ceiling Internal junction box FlexDrive technology allows : • Variable wattage output • Selectable color temperature Voltage: 120 - 277V Hardwire Only

> **CCT Switch** For selectable color temperature

> > Internal Junction Box

Wattage Switch Variable wattage output











FINISH



SIZES & MODELS





COLOR TEMPERATURES















LED | LOW PROFILE STRIP LIGHT

BALOW

Infrared motion sensor with **13' to 19'** detection range.

Motion sensor standby mode switch: OFF • 0% • 30% • 50%.

4

Versatility is Python's strong suit. Inside of its timeless and simple form factor you will find a whole lot of very useful technology. Infrared motion sensor, intelligent driver and NDR's *FlexDrive technology* make this low-profile strip light the right solution to so many of your lighting needs. The Python will effortlessly sneak into any space, no matter how constrained.

NDR Intelligent Driver



3K · 35K · 4K selectable color temperature switch.



FlexDrive TECHNOLOGY- TECHNOLOGIE FlexDrive technology variable wattage output switch.

VIPER CCT

LED | LOW PROFILE STRIP

FINISH



SIZES & MODELS





2600 LUMENS LSLMS48-CCT-WH

COLOR TEMPERATURES



The Viper CCT is an elegant and sophisticated low-profile LED strip light equipped with an infrared motion sensor.

Ideal for many applications including corridors, laundry rooms, workshops, utility work areas, closet spaces and stairways. You will find it is most useful in areas where you don't spend a lot of time and often need both your hands to be free.

KEY FEATURES

Mounts flush to wall or ceiling **PIR Motion Sensor** ON / OFF override switch inside Selectable color temperature Knock-outs on endcaps or back plate Voltage: 120 - 277V Hardwire Only

PIR Motion Sensor

ON / Off override switch inside



Detection range: 4m-6m (13'-19')

Our Python is the most versatile product in our entire lineup. Its motion sensor combined with its Intelligent Driver with FlexDrive technology allows it to fit anywhere and everywhere.

In hallways, stairwells, corridors, storage rooms, garages or underground parking lots, the Python can be used in residential and commercial settings alike.

KEY FEATURES

Intelligent Driver

- · 0% / 30% / 50% standby mode settings
- PIR motion sensor
- Variable wattage output
- Selectable color temperature
- Voltage: 120-277V
- 0-10V Dimmable

PIR Motion Sensor 4-setting switch inside

Intelligent Driver

Allows for selectable : Standby Mode Settings Color Temperature Wattage









Sleek & Compact Design 146





FINISH

White

SIZES & MODELS





CCT ST

COLOR TEMPERATURES





WRAPS & LINEARS









KEEP THE ELEMENTS OUT WITH OUR NEW VAPOR TIGHTS

When the job calls for heavy-duty lights that will stand tall against the elements, NDR Lighting's line of Vapor Tight LED lights are the solution you need.

Our Mamba is offered in a 2-foot or a 4-foot linear form factor and is NSF rated, to be used in the food processing industry. It's robust stainless steel clips are factoryinstalled for a faster, hassle-free installation experience on the job site.

The Boa is a compact but powerful dome-shaped fixture that can be installed in the most difficult spaces and still flood a room with impressive illumination.

Indoors or outdoors, in a commercial or industrial setting, the NDR Vapor Tights always deliver.



Eh



LED | VAPOR TIGHT FLUSH MOUNT

8 INCHES, 6000 LUMENS THE BOA PACKSA SERIOUS PUNCH.

Whether it be dust, water or even bugs, with its IP67 rating, the NDR Boa keeps absolutely, positively everything out. Its silicone channel ensures a 100% efficient seal that shuts out the elements.

The 8" Boa, or its 5" sibling are highly compact and powerful options for all your commercial or industrial vapor tight needs, and it plays nice with your 1/2" and 3/4" conduits.



LED | VAPOR TIGHT FLUSH MOUNT

FINISH



SIZES & MODELS



8″ 6000 LUMENS VTR800-CCT-GR

ССТЗТС **COLOR TEMPERATURES**





Food Rated

Suitable for use in the food processing industry

The NDR Boa flush mount is our compact & powerful solution for all your vapor tight needs. Anywhere a 2-foot or 4-foot linear fixture won't do, the Boa gets the job done, and more.

It can easily be installed inside, for stairwells, barns and warehouses, or outside, for marinas and multi-level parking garages among others. Its IP67 rating ensures no dust, water or bugs will ever get in.

KEY FEATURES

Compact & Powerful: • 6000 lumens (8" model) • 3500 lumens (5" model) Mounts flush to wall or ceiling 0-10V Dimmable Cold storage rated **IP67** Rating Voltage: 120 - 347V 1/2" & 3/4" conduit options



Rated for use in the food processing industry, you can install the Mamba in any space where water and dust need to stay out of your lighting fixtures. Rugged and versatile, this vapor tight linear light offers variable wattage through NDR's proprietary FlexDrive technology. Whether for an indoor parking lot, a poultry farm or any industrial work space, the Mamba will be the right solution for your needs.

KEY FEATURES

0-10V dimmable IP66 rated FlexDrive technology allows: • Variable wattage output • Selectable color temperature Knockouts on endcaps Voltage: 120 - 347V **DLC Premium Listed**



Food Rated Suitable for use in the food processing industry



Every NDR Mamba includes factory-installed high quality stainless steel clips.



























FINISH



Grey

SIZES & MODELS





сстЭт

COLOR TEMPERATURES

















CEILING LIGHT SOLUTIONS

Our LED ceiling flush mounts offer the latest energy saving and technology features. They provide an affordable and stylish design that will complement a wide assortment of lighting applications.

Available in various styles, sizes and designs, our LED flush mount ceiling lights are designed for quick and easy installation, ensuring peace of mind with years of maintenance-free functionality.

Whether you have a hallway, closet, bedroom or any other location that requires highperformance, energy saving illumination, the NDR flush mount collections are sure to surpass your expectations.



LED | LOW PROFILE FLUSH MOUNT

FINISH



SIZES & MODELS

7" 1000 LUMENS CL70

11″ 2000 LUMENS

Dimmable

COLOR TEMPERATURES

3K•4K

The Aura low-profile LED flush mounts provide general illumination suitable for indoor or outdoor residential and commercial applications.

With a 54,000-hour maintenance-free life, the Aura series delivers reliability along with bright, high quality illumination.

These flush mounts can be used in closets, hallways, bedrooms, offices, utility work areas, soffits and many other places.

KEY FEATURES

Wet location certified Industry leading lumen output Die-cast aluminum construction Tool-free, press-release removable polycarbonate diffuser Quick & easy to install on standard 3" or 4" junction box Integrated driver on board, 120V

The Azure series of LED flush mount fixtures offers an affordable and stylish design that will complement a varied assortment of lighting applications.

The diffuser has a unique stylish design and may be removed easily for installation and cleaning. Ideal for use in closets, foyers, hallways, bedrooms, offices, utility work areas, stairways, and many other rooms in the house or work place environment.

KEY FEATURES

Industry-leading lumen output Innovative diffuser design Tool-free removable polycarbonate diffuser Quick & easy to install on standard 3" or 4" junction box Integrated driver on board, 120V 12" Model is also available with a

microwave motion sensor (non-dimmable)

Designer Series



12" AVAILABLE WITH MICROWAVE **MOTION SENSOR** DETECTION RANGE: 10' (3M) - 15' (4.5M)



Wet locations



FINISH



SIZES & MODELS





COLOR TEMPERATURES













FINISH



SIZES & MODELS



6" with motion sensor 650 LUMENS FM-MS60

COLOR TEMPERATURES

3K•4K

The Apollo series is an affordable LED solution for any new construction or remodel application. It's low profile offers a stylish design with low energy costs.

Provides general LED illumination in residential and light commercial applications. Ideal for use in closets, hallways, pantries, utility areas and much more.

KEY FEATURES

Removable diffuser Ceiling or wall mount, rated for closet spaces Available with or without PIR motion sensor Quick & easy to install on standard 3" or 4" junction box The non-motion version is dimmable Integrated driver on board, 120V

PIR Motion Sensor

The Apollo 2 series is an affordable LED solution for any new construction or remodel application. Its low-profile offers a stylish design with low energy costs.

Provides general LED illumination in residential and light commercial applications. Ideal for use in closets, hallways, pantries, utility areas and more.

KEY FEATURES

Removable diffuser Ceiling or wall mount, rated for closet spaces Available with or without PIR motion sensor Quick & easy to install on standard 4" junction box The non-motion version is dimmable Integrated driver on board, 120V





AVAILABLE WITH PIR **MOTION SENSOR** DETECTION RANGE: 3' (1M) - 6' (2M)



FINISH





SIZES & MODELS





COLOR TEMPERATURES



PIR Motion Sensor











COMMERCIAL & INDUSTRIAL LIGHTING SOLUTIONS

In today's industrial and commercial environments, the lighting solutions requirements are led by high lumen output and low energy consumption needs.

At NDR Lighting, our high bay product goes even further than market needs. Combined with high lumen output and low energy costs, the collection also offers longer life LED chips, stylish design and market innovation.

All this to deliver a product that is an industry leader to encourage a safe and productive work environment. Our products are well suited for commercial, retail, warehousing, manufacturing or any large indoor spaces that require high levels of lighting.





OVERVIEW

The Eagle series offers a stylish high bay lighting design, combined with high light output and low energy costs.

Added to this high-performance unit, is the ability to configure the luminaire lumen output to the application needed. In other words, by simply rotating the selector knob located on the outside of the unit, the user may select a range from 1,250 to 25,000 lumens.

One universal high bay luminaire for multiple applications! Stylishly designed for commercial, retail, office space, warehousing, manufacturing or any large indoor space that requires high levels of lighting.

KEY FEATURES

Universal voltage 120 – 347V Adjustable lumens from 1,250 to 25,000 10-step field adjustable knob 150+ lumens per watt Elegant look with easy install Replaces 400W, 6-T8 or 4-T5HO high bays Beam angle 110° IP30

FEATURES

2 Color Temperatures 4K & 5K

1 Finish Grey

Adjustable Lumen Output

Easily optimize light levels and wattage

Aluminium PCB

Provides better heat conductivity for the LED and therefore longer lifespan

Premium LED

Highly efficient EMC LED packages that offer extra savings and longer lifespan

Warranty & LED Life

5-year warranty 100,000-hour LED life

DLC listed

DLC certified and tested to deliver superior energy efficiency





Advantages of Dimming Control

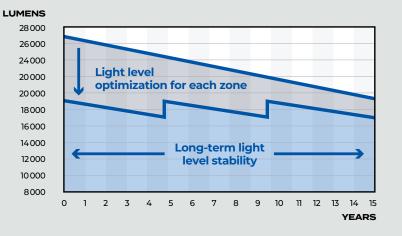
LED BRIGHTNESS WILL DIMINISH OVER TIME

STEP 1

Set desired brightness at time of installation

STEP 2

Increase brightness when the illumination drops below the desired level





FINISH



Grey

SIZES & MODELS



COLOR TEMPERATURES

4K•5K

HIGH BAYS

SPECIFICATION GRADE TAPE LIGHTS

The NDR Pinnacle collection of LED tape light offers industry specification grade technology at an affordable price. The combination of superior components and advanced LED chip technology is well suited for the lighting designer, architect, product specifier, electrician, and general contractor community.

This collection of LED tape lighting offers high lumen output, elevated color rendering indices, and market-leading LED binning criteria which ensures uniformity in both color and light intensity.

The Pinnacle series is available in a variety of different tunable options to accomodate any application, whether it be accent lighting, cove lighting, linear light, hallways, toe kicks, kitchen, under-shelf and undercabinet lighting, backlighting, soffit lights, gazebo lights, retail displays, and many more needs.

When the application calls for a high-end LED linear light look and performance, the Pinnacle Series is your answer. PINNAC AVTAPE LIGHT

1



PINNACLE 350

LED | SPECIFICATION GRADE 24V TAPE LIGHT

Pinnacle 350 Series LED tape light offers industry specification grade technology at an affordable price.

To ensure that our CRI>94 color rendering and our high output lumen package of greater than 300LM/ft are always maintained, all our LEDs are selected using the 3-Step MacAdam binning criteria. This stringent protocol step ensures uniformity in both color and light intensity consistently across the entire run of lighting installed.

Suitable applications: kitchen cabinets, shelves, toe kicks, cove lighting & more.

KEY FEATURES

Full range dimmability

3oz Copper per sq. ft. – Specification Grade • Thicker layer offers less electrical resistance and voltage drops

CRI>94

3-Step MacAdam LED binning Cuttable every 4" Maximum run – 26ft (8m) 3M[™] mounting tape

IP20 rated – Dry location

SIZES & MODELS

16.4' (5m)

316 LUMENS/FT TL350-24V-27K

322 LUMENS/FT TL350-24V-3K

339 LUMENS/FT TL350-24V-4K

KEY FEATURES

Full range dimmability

3oz Copper per sq. ft. – Specification Grade • Thicker layer offers less electrical resistance and voltage drops

ULTRA bright - 563 lumens/ft **CRI>94**

3-Step MacAdam LED binning Cuttable every 2.8" Maximum run – 16.4ft (5m)

3M[™] mounting tape **IP54 rated – Damp location**

SIZES & MODELS

16.4' (5m) 563 LUMENS/FT TL600-24V-3K TL600-24V-4K



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E usteo



98.4' (30m)

322LUMENS/FT TL350-24V-3K30



2 2

74



Pinnacle 600 Series LED tape light offers industry specification grade technology and is well suited in applications which are exposed to moisture.

It features a thin Nano-Skin coating technology giving this product a durable protective layer and an IP54 damp location rating.

To ensure that our **CRI>94** color rendering and our high output lumen package of greater than 550LM/ft are always maintained, all our LEDs are selected using the 3-Step MacAdam binning criteria.

This stringent protocol step ensures uniformity in both color and light intensity consistently across the entire run of lighting installed.

Indoor applications: kitchen cabinets, bathroom vanities, large coves, hallways, architectural designs.

Outdoor applications: covered gazebos, roofed patios or any protected areas not exposed to direct contact with water.

Nano-Skin Technology P54 rated for damp locations









PINNACLE 360

LED | SPECIFICATION GRADE 24V TAPE LIGHT

NDR Pinnacle 360 Series LED tape light offers industry specification grade technology at an affordable price. It features a continuous COB design to eliminate hot spots.

The reinforced back design was engineered to strengthen the LED connection and improve heat dissipation while providing increased flexibility.

Gold plated solder pads provide exceptional electrical connectivity and are corrosion free.

Well suited for areas with low clearance or eflective surfaces.

KEY FEATURES

COB Design - No Hot Spots

Ultra FLEX - Minimum Radius of 20mm (0.8") Reinforced back design 3-Step MacAdam LED binning Full range dimmability Cuttable every 2"- gold plated solder pads Maximum run – 16.4ft (5m) 3M[™] VHB mounting tape IP20 rated – Dry location

SIZES & MODELS

16.4' (5m) 388 LUMENS/FT TL360-COB24V-3H

416 LUMENS/FT TL360-C0B24V-4K

Continuous COB Design Flawless light output with no pixelated hot spots

Ultra Flex

6x tighter radius permitted

^{LASS}

Ultra Flex

LIGHTS

TAPE

SPECIFICATION GRADE 24V TAPE LIGHT | LED

KEY FEATURES

Constant current IC chips

- For reduced drop in voltage & light output
- 4oz Copper per sq. ft. Specification Grade
- Thicker layer offers less electrical resistance and voltage drops
- 3-Step MacAdam LED binning
- Full range dimmability
- Cuttable every 2"
- 3M[™] mounting tape
- Maximum run 32.8ft (10m)
- IP20 rated Dry location

SIZES & MODELS

32.8' (10m) 236 LUMENS/FT TL250-CC24V-3K TL250-CC24V-4H









NDR Pinnacle 250 Series LED tape light offers industry specification grade technology and is engineered for the extra-long run applications. This product features temperature sensing and constant current IC chips that ensure an even consistent light output in long run applications.

As an added plus, installation costs are reduced by requiring fewer drivers and separate runs. Ideal applications: ambient and close level task lighting. Well suited for longer applications such as hallways, toe kicks, coves, display cases and more.

Constant Current IC Ensures every LED receives the same specific amperage level, providing consistent light output and color





PINNACLE 200

LED | SPECIFICATION GRADE 24V TAPE LIGHT

NDR Pinnacle 200 Series LED tape light offers industry specification grade technology providing a full range of colors, including RGB and adjustable CCT. It also includes a wide range of white light spectrum, ranging from the warm 1800K to very cool 6500K color temperature. It features a thin Nano-Skin coating technology giving this product a durable protective layer and an IP54 damp location rating.

Well suited in applications which are exposed to moisture, such as: hospitality or residential bar designs, covered gazebos, roofed patios, indoor marine boat installations, or any protected areas not exposed to direct contact with water.

SIZES & MODELS

RGB & Tunable White CCT from 1800K to 6500K

Full range dimmability with NDR controller **3oz Copper** per sq. ft. – Specification Grade

• Thicker layer offers less electrical resistance and voltage drops

CRI>94 3-Step MacAdam LED binning Cuttable every 4" Maximum run – 16.4ft (5m) 3M[™] mounting tape **IP54** rated – Damp location

SIZES & MODELS

16.4' (5m) 198 LUMENS/FT TL200-RGB-24V

RGB & Tunable White From 1800K-6500K and everywhere in between

> Nano-Skin Technology IP54 rated for damp locations



KEY FEATURES

Direct wire 120V – Driverless Maximum run – 100ft (30.5m) 3-Step MacAdam LED binning Includes snap-in mounting clips for every 2ft IP65 rated – Wet location

SIZES & MODELS

30' (9.1m) 414 LUMENS/FT TL400-120V-3K30FT

100' (30.5m) 414 LUMENS/FT TL400-120V-3K

Direct Wire 120V



84CT \$ 1P65 \$



Dimmable

LASS 2



NDR Pinnacle 400 Series LED tape light offers industry specification grade technology and is rated for 120V input, thus eliminating the need for a separate driver. It has been designed with a PVC extrusion coating giving it an IP65 rating for wet location applications. It has also been engineered with a constant current and over voltage protection for added light consistency and safety.

With a direct wire connection and a maximum run of 100 feet, this product allows for varied installation application options indoors or outdoors in wet or humid areas.

Ideal applications: hospitality or residential coves, display cases, gazebos, patios, soffits, or any areas which may be exposed to direct contact with water.

Waterproof IP65 PVC enclosure







PINNACLE COMPONENTS

VERSATILE PARTS FOR EASY INSTALLATION

2-PIN CONNECTORS



TL-CTT-2-10 2-Pin tape-to-tape connector (10mm)



TL-CTW6-2-10 2-Pin tape to 6" wire lead connector (10mm)



TL-CJOIN6-2-10 2-Pin tape-to-tape joiner with 6" wire lead (10mm)







TL-CTT-6-12 6-pin tape-to-tape connector (12mm)



CONTROLLER

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TL-STT-2-10 2-Pin screw connector, tape-to-tape connector (8-10mm)



TL-STW8-2-10 2-Pin screw connector, tape to 8" wire lead (8-10mm)



TL-SJOIN8-2-10 2-Pin screw connector, tape-to-tape with 8" wire lead (8-10mm)





TL-RGB-CTLR RGB and tunable white controller with remote 3A x 5 channels (15A Max)



TL-CLIP120V Mounting clip for 120V tape light (51 clips included with every 100FT reel)

CHANNELS



TL-CHAN-ALU 42" Aluminum extrusion with lens





TL-SLTT-2-10 2-Pin screw connector, tape-to-tape L-corner (8-10mm)



TL-EXT6FT-2-10 2-Pin Screw Connector -**6FT Extension**





TL-CJOIN6-6-12 6-Pin tape-to-tape joiner with 6" wire lead (12mm)





TL-EC120V End cap for 120V tape light







PINNACLE COMPONENTS

OND

PINNACLE COMPONENTS

LED | 24V DRIVERS

The 24V drivers offered have the highest quality and reliability specifications currently offered in the LED strip market. High performance, wide-range voltage input, versatile dimming compatibility (TRIAC, forward phase, reverse phase, **MLV, or ELV**), compact size and wet rated, these units have been tested carefully to ensure years of maintenance-free usage. **2-IN-1 Dimmer+Driver** Dimmer & driver in a single device to eliminate

compatibility issues.

No additional driver

is required.



Model	Input Voltage	Max Wattage Output	Max Output Current	Output Voltage	Dimming Range	THD	Power Factor
TLDDIM24V-100W	120 VAC	100 W	4.2 A	24 V	1%-100%	<20%	>0.9

SPECIFICATIONS

Model		TLD24V-30W	TLD24V-60W	TLD24V-96W	TLD24V-192W	TLD24V-288W	TLD24V-25W
Certificates	UL cUL Class2 FCC						cETLus Class 2 FCC
Output	DC Voltage	24V					24V
	Rated Current	1.25A	2.5A	4A	2 x 4A	3 x 4A	1.04A
	Rated Power	30W	60W	96W	192W (2 x 96W)	288W (3 x 96W)	25W
Input	Voltage Range	100-277VAC					100-130VAC
	Frequency Range	47-63Hz					47-63Hz
	Power Factor (Typ.) @ full load	0.99@120VAC 0.97@277VAC	0.98@120VAC 0.95@277VAC	0.98@120VAC 0.96@277VAC	0.99@120VAC 0.94@277VAC	0.99@120VAC 0.95@277VAC	0.65@120VAC
	THD (Typ.) @ full load	<20%					<20%
	Efficiency (Typ.) @ full load	79%	83%		87%@120VAC 89%@277VAC		84%
	AC Current (Max.)	0.5A@100VAC	0.9A@100VAC	1.3A@100VAC	2.9A@100VAC	2.6A@100VAC	0.9A@100VAC
	Leakage Current	<0.50mA				<0.50mA	
Environment	Working Temperature	-40~ +60°C (-40~+140°F)				-40~ +60°C (-40~+140°F)	
Others	Net. Weight	2.1 lbs / 0.95Kg	2.4 lbs / 1.1Kg	2.8 lbs / 1.3Kg	4.85 lbs / 2.2Kg	5.40 lbs/2.45Kg	0.5 lbs / 0.95Kg
	Size	6.5" / 165mm (L) x 3.7" / 94.5mm (W) x 1.6" / 40mm (H)	7.4" / 188mm (L) x 3.7" / 94.5mm (W) x 1.6" / 40mm (H)	8.7" / 220mm (L) x 3.7" / 94.5mm (W) x 1.6" / 40mm (H)	10.9" / 277mm (L) x 4.3" / 109mm (W) x 1.8" / 45mm (H)	11.9" / 302mm (L) x 4.3" / 109mm (W) x 1.8" / 45mm (H)	6.1" / 155mm (L) x 2.1" / 54mm (W) x 0.8" / 20mm (H)

- 100% EN's



The Pinnacle Series 24V driver has been designed for projects where low wattage or smaller runs are required. The compact size and a profile height of less than 1" allows for several discrete installation applications. It meets all requirements for Class 2 certification and is the recommended driver for use with our 24V Pinnacle Series puck lights and LED tape light. The 5% minimum load requirements of 1.25W allows for projects requiring as little as one PL24V-WH and at the maximum load it can power up to 12 puck lights.



24V DIMMER+DRIVER | LED

The 24V Dimmer + Driver simplifies LED installations of any 24V constant voltage tape lights, under cabinet or downlights alike. The dimmer and driver combo eliminates the compatibility issues by combining both components in a single device. It fits in a standard recessed electrical box with a smooth dimming range of 100%-1%.







ENERGY-EFFICIENT UNDER CABINET LIGHTING SOLUTIONS

2

NDR Lighting's under cabinet lighting options are energy efficient and feature the very latest in LED technology. Known for their affordable design, our products are the perfect solution for a varied assortment of under cabinet lighting applications.

Offered in a variety of styles, sizes and designs, our LED under cabinet products are designed for quick and easy installation. Well suited for kitchen under cabinet or workstation applications, these units will provide years of maintenance-free functionality.

3K 4K 5K

- 0



FINISH



SIZES & MODELS

The Lucia series offers a cost-effective LED lighting solution with multiple knockout locations for easy and quick installation. It includes a diffused frosted lens, which allows for an even light distribution.

Ideal for use under cabinets, closets, work stations and more.

The ISA series offers an under cabinet selection with elements of design and functionality with its subtle curves and swivel features. It can be easily mounted under a cabinet or on a wall and the diffused lens can be positioned at various angles up to 45° to highlight a beautifully tiled back splash or any wall feature of choice.

KEY FEATURES

3 Color temperatures with selectable CCT switch Aluminum construction 45° Swivel Integrated driver Wiring cavity for easy wiring installation Multiple 3/8" knock-out locations

Range of Motion

Wide range of motion





COLOR TEMPERATURES



CCT ST **KEY FEATURES**

30"

1250 LUMENS

UNL50DIM-CCT-30

3 Color temperatures with selectable CCT switch Aluminum construction Integrated driver Large wiring cavity for easy wiring installation Multiple 1/2" knockout locations

34 84 54

40"

1800 LUMENS

UNL50DIM-CCT-40











FINISH



SIZES & MODELS





1100 LUMENS UNS70DIM-CCT-21

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COLOR TEMPERATURES





3K 4K 5K





PUCK LIGHTS

LED | UNDER CABINET

FINISH



SIZE & MODEL

3″ 24V _{PL24V-3K}

COLOR TEMPERATURE



Recessed mount 0.125" thick (actual size) –

Surface mount 0.25" thick (actual size)

Versatility is the name of the game when it comes to under cabinet lighting. Our new 24V puck lights allow countless options due to their ultra thin profile, low wattage and dimmable features.

You can mount them directly on a surface via the included mounting ring, or opt for a recessed installation. More importantly, they are fully compatible with our Pinnacle Series of 24V drivers.

KEY FEATURES

Ultra thin profile : • Surface mount (0.25" thick) • Recessed mount (0.125" thick) DImmable 6FT wire lead 24V hard wire connection Compatible with NDR Pinnacle Series 24V Drivers such as TLD24V-25W



SIDE.







88



OUTDOOR ILLUMINATION SOLUTIONS

Our outdoor illumination solutions feature high-performance, energysaving LED technology. Whether for security or general lighting applications, our LED fixtures are the ideal choice for any design or architectural requirement. From traditional twin-head LED outdoor motion sensor lights to dusk-todawn lights, our outdoor fixtures complement any home or building.



EXCALIBUR

LED | RESIDENTIAL TWIN-HEAD FLOOD

FINISH





The high-performance LED oval twin-head security light with motion sensor offers security and general lighting for outdoor residential applications.

Our sensor provides premium dual-zone detection with 200° wide angle in the forward direction and 80° downward angle to detect the movement closer to the home entry way or wall perimeter.

COLOR TEMPERATURES



MODEL



Friction Tight knuckle design



KEY FEATURES



Tool-free Tool-free friction tight adjustments



Rugged cast aluminum housing Precision die-cast aluminum construction

Controls Sensitivity and on-time controls



Adjustable photocell sensitivity Adjustable photocell to control the







Premium PIR motion sensor 200° wide angle forward detection 80° downward perimeter detection 70' detection range Fully adjustable for ideal positioning

The high-performance LED oval twin-head security light offers security and general lighting for outdoor residential applications.

The integrated photocell sensor allows the light to automatically turn on at dusk and off at dawn providing the added security of illumination during the night.

COLOR TEMPERATURES

3K-4K SELECTABLE

KEY FEATURES



Tool-free Tool-free friction tight adjustments



Rugged cast aluminum housing Precision die-cast aluminum construction



Adjustable photocell sensitivity Adjustable photocell to control the sensitivity of the dusk-dawn feature







SECURITY

OUTDOOR



FINISH





MODEL

2





Friction Tight







OUTDOOR SECURITY

TRITON

LED | HIGH POWER TWIN-HEAD FLOOD

FINISH





Offering our most powerful lumen output ever in such a compact form factor, the Triton definitely packs a punch.

Its twin-head design lets you light two different spaces with one light source and the adjustable photocell avoids wasting energy during daytime.



MODEL





Wet locations

Adjustable intensity



Friction Tight knuckle design



KEY FEATURES



Tool-free Tool-free friction tight adjustments



Rugged cast aluminum housing Precision die-cast aluminum construction

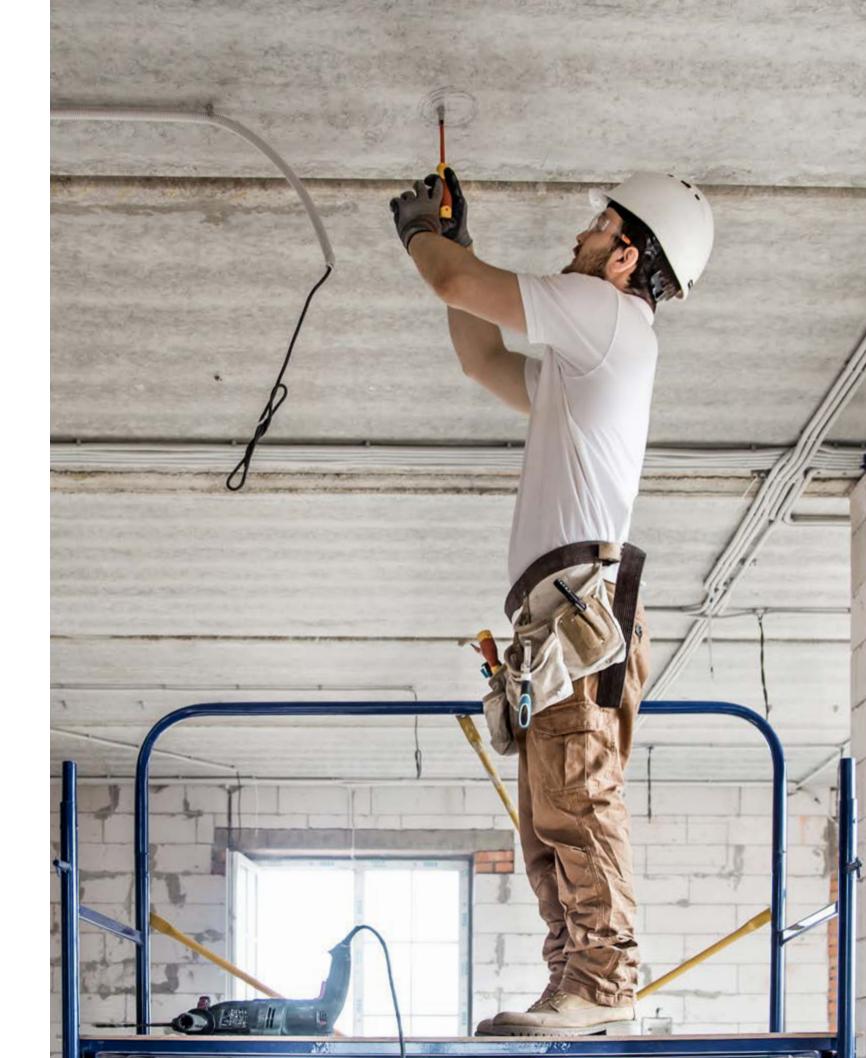


Adjustable photocell sensitivity Adjustable photocell to control the sensitivity of the dusk-dawn feature





High Power Selectable 6000 lumens high power option



94



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