

NORA<sup>®</sup>  
LIGHTING

PRODUCT PREVIEW

WINTER 2021



Jason LED Track



Center Basket Troffer



iLENE LED Mini Cylinder



Cobalt Adjustable LED Downlight  
RLM LED Pendant  
LEDUR TW Under Cabinet

# NORA<sup>®</sup> LIGHTING

## LARGE ENOUGH TO DO IT RIGHT, SMALL ENOUGH TO CARE FAMILY OWNED FOR OVER 30 YEARS

Jilla and I founded Nora Lighting in 1989, only two years after fleeing religious persecution in Iran.

At our inception we had a 1000 sq. ft. warehouse, four SKUs (two cans and two trims) and two full time employees – Jilla and another individual.

In 1993, I decided to leave my full time job to join Jilla in managing Nora Lighting. One year later, we relocated Nora Lighting to a larger 6000 sq. ft. warehouse.

Over the subsequent twelve years, Jilla and I, and our amazing Nora family, worked tirelessly in adding new products to our line, expanding our internal team, adding new rep agencies, and growing our customer base and in 1996 relocated a third time into a much larger 20,000 sq. ft. warehouse.

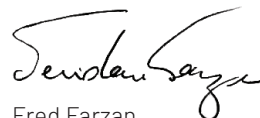
With continued hard work from our team, our reps, and loyalty from our customers, we continued to grow and in 2001 purchased our 150,000 sq. ft. current facility in Commerce, California.

Today, we are proud of our catalog of over 40,000 SKUs, our broad customer base, many of which have grown side by side with us, our exceptional network of sales agents across the commercial and showroom divisions of our business, and our Nora family, now over 150 people strong.

At our headquarters, we have a full R&D facility, equipped with the latest technology for developing our growing portfolio of LED fixtures, five assembly lines to build and modify products to meet our customers' needs, a brand new QC office and testing facility, and are proud to announce the building of our brand new Nora Showroom and Training Center, to be completed soon.

When we started Nora Lighting over thirty years ago, we never could have pictured the company that it is today. We are proud to have stayed true to our core values of service, quality, and value throughout the decades. We are proud to be a family owned and operated business, with our second generation (our youngest daughter, Neda, middle name, Nora) joining us over six years ago. Most of all, we are proud and humbled to have been trusted by you, our customers and our reps.

Jilla, Neda, and I, and the entire Nora family thank you all for your continued support and look forward to the next thirty years!



Fred Farzan  
President



Sapphire II LED Downlights



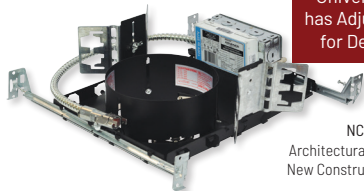
NC2-431  
4" Open Reflector

NC2-638  
6" Decorative Glass

NC2-836  
8" Wall Wash

**Specular Clear**  
reflectors now available

Universal Housing  
has Adjustable Collar  
for Deep Ceilings



NCAH2  
Architectural/Commercial  
New Construction Housing



NCR2-61  
6" Retrofit Open Reflector



NC2-439  
4" Adjustable

NC2-839  
8" Adjustable

NC2-639  
6" Adjustable

NCAH2  
Adjustable Saphire II Non-IC  
New Construction Housing

## ADJUSTABLE SAPPHIRE II

4", 6" and 8" LED Downlights  
Up to 3500lm / 35° adjustment

Sapphire commercial downlights now include a high lumen adjustable with a bias cut reflector. Utilizing Cree® COB technology, Sapphire Adjustable Series is available from 900 to 3500 lumen packages in 2700K, 3000K, 3500K and 4000K at 90+ CRI. Adjustable luminaires are offered in three beam spreads to focus the light to the desired space. The fixtures have universal 120-277V input, 0-10V and Triac dimming, cULus listed, ENERGY STAR certified and a 5-year limited warranty.

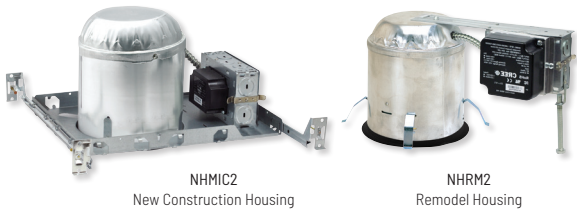
## SAPPHIRE

Architectural and Commercial LED Downlights

Up to 8000 lumens · 2700K to 4000K or Comfort Dim

Sapphire II luminaire are a high efficiency, commercial series available in 900 to 4500 lumen packages in 2700K, 3000K, 3500K and 4000K at 90+ CRI. Luminaires utilize the latest COB technology by Cree®, allowing for better optic control offering three beam spreads. Beam spreads focus the light down to the work plane from high ceiling applications. Sapphire I series features lumen packages from 850 to 3000lm with Comfort Dim technology (warm dim). Additionally Sapphire I can be specified up to 8000 lumens with an open reflector Both series are available in new construction, remodel and retrofit configurations. The fixtures are specifiable in 120V and 277V, cULus listed for wet locations, ENERGY STAR certified and a 5-year limited warranty.





NHMIC2  
New Construction Housing

NHRM2  
Remodel Housing



NRM2-519  
5" Adjustable Regressed Reflector



NRM2-413  
4" Square



NHMIC2-926  
6" Sloped Housing



NRM2-612  
6" Baffle

NRM2-413  
4" Square



NRM2-611  
6" Retrofit Reflector

Each retrofit includes a medium base socket for easy retrofitting



NRM2-6S12  
6" Sloped Baffle

## MARQUISE II

### Light Commercial / High-End Residential LED Downlights + Retrofit

Utilizing the same Cree COB LED and driver packages as the Sapphire II, the Marquise II series features LED packages for light commercial and high-end residential **IC and non-IC** applications from **900 to 2500 lumens in 2700K, 3000K, 3500K and 4000K**. Marquise II is available in **4", 5" and 6" reflector, adjustable, slope ceiling and Retrofit**. The Marquise II uses the latest COB technology by Cree®, allowing for better optic control offering three beam spreads. Beam spreads focus the light down to the work plane from high ceiling applications. The Marquise II series is available in new construction, remodel and retrofit configurations. Comfort Dim available in Marquise I Series.



**Specular Clear insert & emergency options now available**

NOZ-41TWTW-MPW  
4" Open Reflector

NOZ-61TWTW-MPW /  
NOZ-61REFLHZ  
6" Open Reflector with optional  
Specular Clear Insert Reflector

NOZ  
New Construction Frame

NOZ-81TWTW-MPW / NOZ-81REFLD  
8" Open Reflector with optional  
Clear Diffused Insert Reflector

**Tunable Wattage**  
Selectable  
Lumen Output

**Tunable White**  
Selectable CCT  
3000K, 3500K or 4000K

## QUARTZ

### Architectural and Commercial LED Downlighting 4", 6" and 8" Reflectors / Tunable Wattage & Tunable White

Quartz Series features two tunable switches located on the top of the driver unit on each luminaire; Tunable Wattage allows the end user to determine the lumen output and Tunable White allows for selectable kelvin temperature. Quartz series features LED packages from **500 to 2900 lumens in 3000K, 3500K or 4000K at 90+ CRI**. Each reflector comes standard with matte powder white finish, optional snap-in reflectors in haze, specular clear and diffused clear finishes and oversized rings are available. The luminaires require no frame-in or housing, ideal for retrofit, new construction or remodel applications (new construction frame-in plate is available). The fixtures are offered with universal input 120V-277V, 0-10V dimming, cULus listed for wet locations, ENERGY STAR certified, and have a 5-year limited warranty.



Quartz LED Recessed



M2 LED Multiple Lighting System  
Marquise LED Downlights



## M2 MULTIPLES

Modular Multiple Lighting System  
Customizable with Four Reflector Types  
Each luminaire can deliver up to 600 lumens

Our M2 LED luminaires are now available in a Multiple Lighting System (MLS). The modular system requires components be ordered a la carte to create a recessed multiple. Available in **one, two, and three light** linear configurations, the units are completely serviceable from below and require **no housing**. M2 LED luminaires are available in **four round options** in **2700K or 3000K** and delivering **up to 600 lumens**. Each luminaire can be customized with accessories that include **pinhole trim, wall wash trim or reflector inserts**.



## FLANGED + TRIMLESS LED MULTIPLES

LED Dedicated and Medium Base PAR30  
Multiple Lighting System

LED dedicated MLS luminaires allow for adjustable lighting modules and pull-down adjustables in flanged and trimless styles. Offered in **one, two, and three light** linear configurations, the units are completely serviceable from below and can be specified in either **120V or 277V**. MLS can be wired as a single complete unit or as two to three individually controlled or dimmed modules. The LED MLS compliments the current MLS Low Voltage and Incandescent series.

Trimless MLS with dedicated adjustable LEDs produces **2100lm per gimbal and can use medium base PAR30** lighting sources. The mud rings frame the housing with a clean sharp edge leaving a smooth flangeless appearance that blends in with the ceiling line. Flange kits available.

The Flanged MLS LED fixtures produce **900 to 2500 lumen output in 2700K, 3000K, 3500K, 4000K or Comfort Dim technology** and specifiable beam spreads. The MLS face plate is regressed to maintain a clean ceiling appearance. Trim finishes are **white/white (shown), white/black, and silver/silver**.

The Pull-Down units offer the ultimate in flexibility. Each LED module can be left in the housing and adjusted or can be pulled down partially or completely to gain full adjustability in aiming the fixture. Each module produces **2100 lumens at 90+CRI in 2700K, 3000K, 3500K, or 4000K CCTs options**. Available in **white or black finishes, flanged and trimless styles**, the MLS LED Pull-Down can be specified with spot or flood beam spreads.



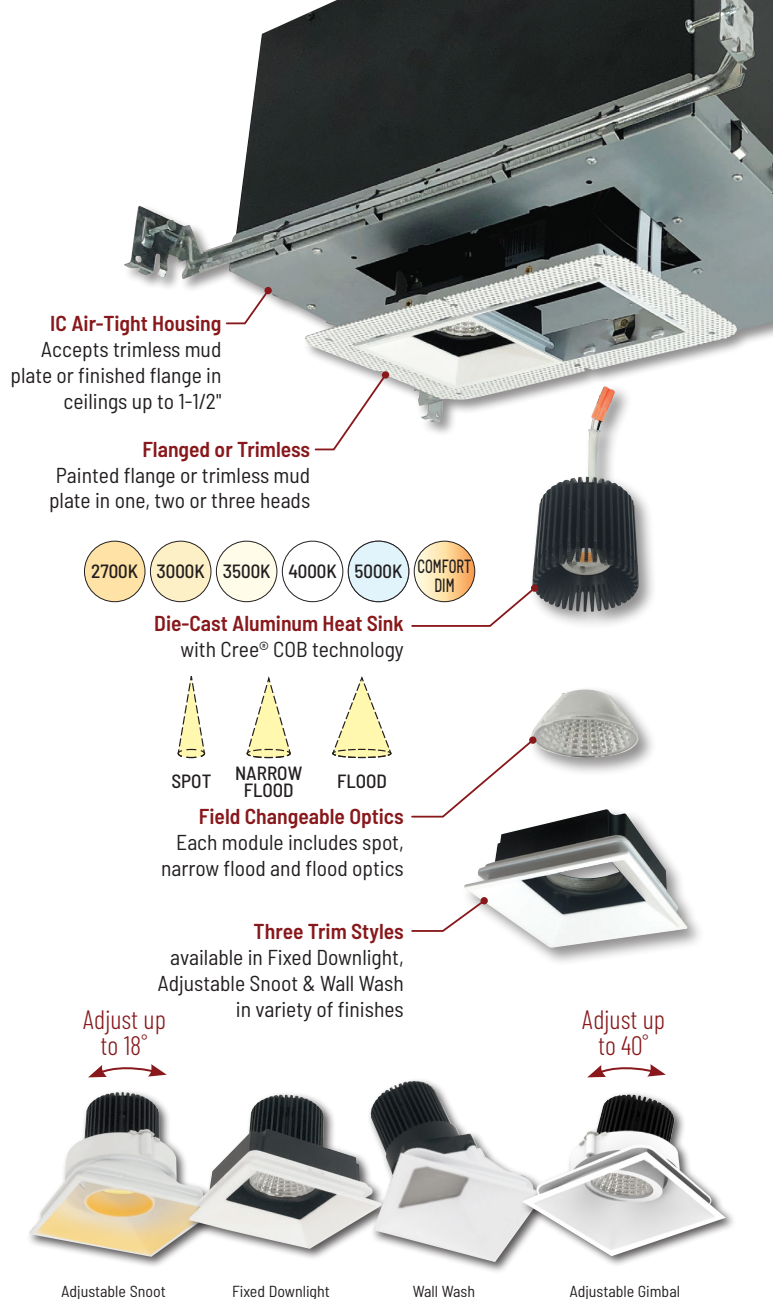
NMR62-11 & NMRT2-11  
Flanged MLS

NMRTLG-12 & (2) NMRT-652TL  
Trimless MLS



NMRTLGPD-13  
Pull Down MLS  
Shown with flange kit.





- 2700K
- 3000K
- 3500K
- 4000K
- 5000K
- COMFORT DIM



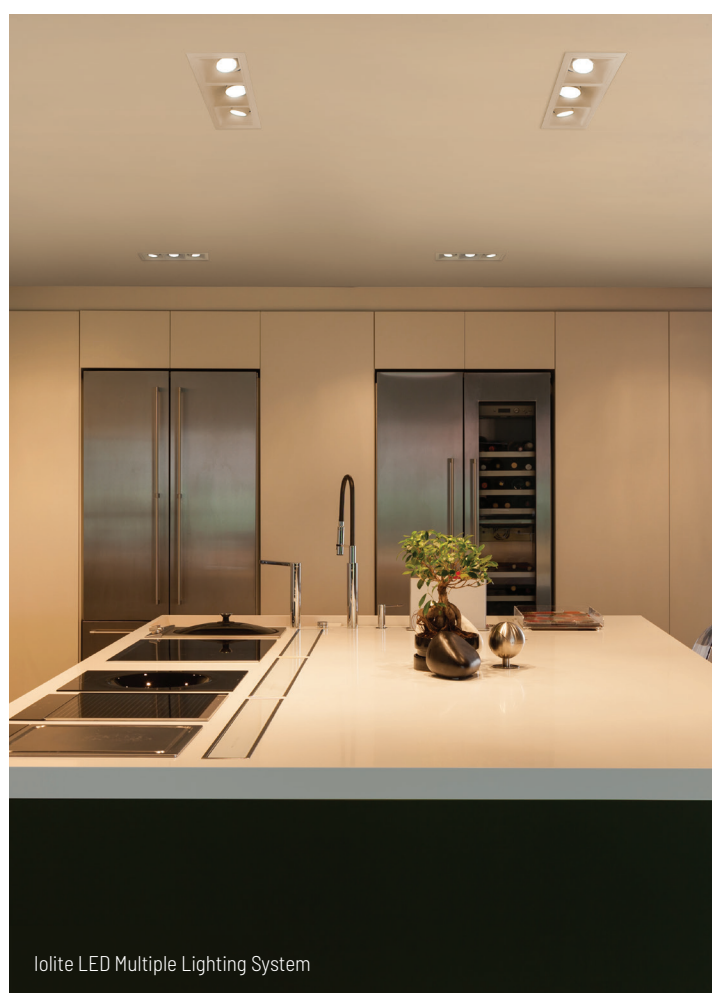
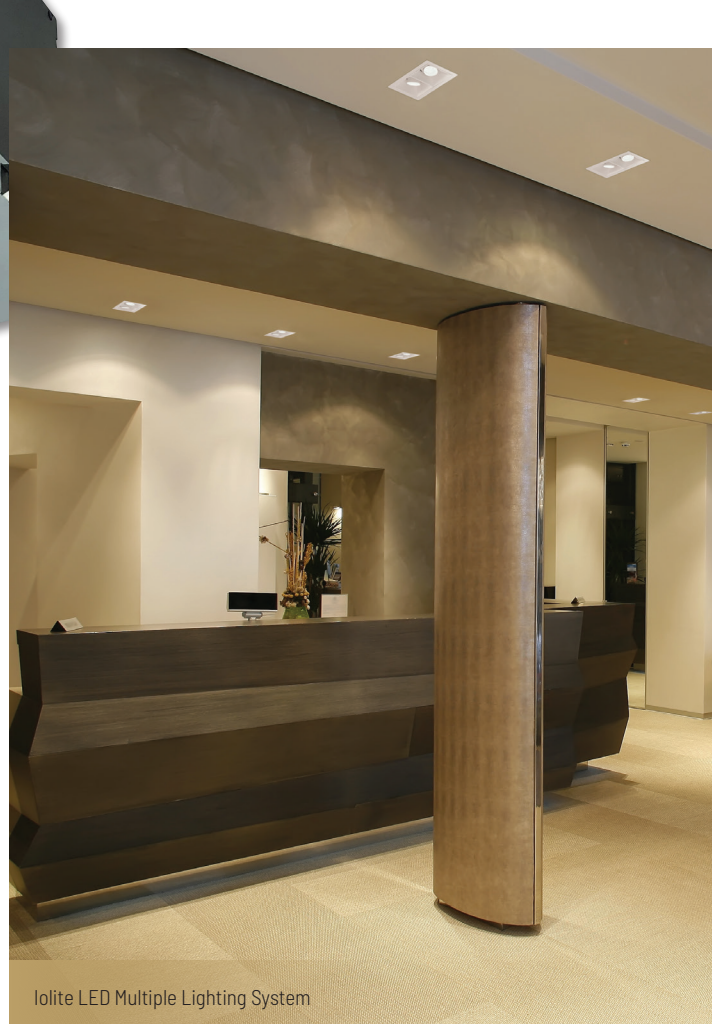
**Adjustable Gimbal**  
now available

## IOLITE MULTIPLES

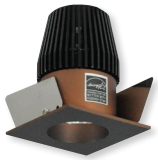
1000lm per head / Single to Three Light Configurations  
Customizable with Three Reflector Types  
**Now Available with Trimless Mud Plate!**

The popular Iolite Downlight Series is now available in multiple lighting system configurations. Iolite MLS is customizable in **one, two, and three light** linear configurations with **three different reflector types**—downlight, adjustable snoot or wall wash. Trims can be installed with painted flange or trimless clean appearance. The IC air-tight housing is completely serviceable from below and includes individual 120V-277V Triac/ELV/0-10V drivers for each module.

Iolite MLS Series LED dedicated units feature Cree® COB technology. Each individual luminaire produces **1000 lumens in 2700K, 3000K, 3500K, 4000K, 5000K or 800lm with Comfort Dim technology**. Trim finishes include **matte powder white, black or haze** and trim options are customizable. Each reflector includes three field-adjustable optics, optional premium TIR optics are available. Reflectors can be re-arranged in the field to desired configuration and adjustment.



**Champagne Haze & Specular Red finish now available**



NIOB-1SNG  
1" Square Reflector w/Round Aperture



NIOB-2RNDC  
2" Round Deep Reflector

Each retrofit includes a medium base socket for easy retrofitting



NIOB-2RG  
2" Round Adjustable Surface Gimbal



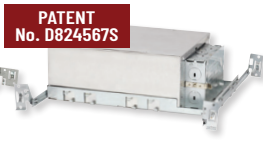
NIO-4SC  
4" Square Adjustable Cone



NIR-4RC  
4" Round Adjustable Cone Retrofit



NHIOICD Series  
2" and 4" High Lumen New Construction Housings



NHIOICD Series  
1", 2" and 4" New Construction Housings  
Chicago Plenum available



NHRIOIC Series  
1", 2" and 4" Remodel Housings



NHIOFK Series  
1" and 2" Frame-In for Remodel Housings  
Allows access to junction box from below.

**IOLITE**

1", 2" and 4" LED Downlights  
Dedicated and Retrofit

**600 to 2500 Delivered Lumens**

Iolite family is a series of 1", 2", and 4" dedicated and 4" retrofit LED adjustable downlights in square and round apertures. This modular die-cast aluminum system features the patented, easy, no-tool-required replacement of the driver, Cree COB technology and one of the largest trim selections in the industry. The reflectors have sharp, clean edges and can be aimed down for general lighting or adjusted to highlight or wall wash a focal point. Each reflector includes three field adjustable optics and accept optional accessories to customize each application. Iolite LED module deliver 600lm (1") or 800-2500lm (2" and 4") in various kelvin temperatures (2700K to 5000K) or Comfort Dim (3100K-2000K). Housings include an IC Air-Tight New Construction, Chicago Plenum, Remodel or 4" Retrofit. Dimming drivers include Lutron EcoSystem®, 0-10V, Triac or ELV and emergency options.



NHIOICD Series  
2" and 4" High Lumen New Construction Housings

**IOLITE HIGH LUMEN**  
2" and 4" LED Downlights  
**1500, 2000 or 2500 lumens**

The award winning Iolite Small Aperture LED specification downlights are now available in a high lumen option. Utilizing the same reflectors and now including TIR optics for higher ceiling applications. High lumen reflectors deliver 1500lm, 2000lm or 3000lm in 2700K, 3000K, 3500K, 4000K or 5000K. A larger housing is required to accommodate the higher performance with the patented driver compartment.



NIO-2SND  
2" Square Reflector with Round Aperture

Each Iolite retrofit includes a medium base socket for easy retrofitting



NIR-4SG  
Square Gimbal

NIR-4RNB  
Round Bullnose

**IOLITE RETROFIT**

4" Apertures  
**Now up to 1000 lumens**

4" Iolite retrofit LED adjustable downlights are available in square and round reflectors. The modular system allows users to field change both the reflector and beam spread from spot to flood without using any tools. The LED module is 14W and produces up to 1000 lumens at 90 CRI in 2700K, 3000K, 3500K, 4000K or 5000K CCT or Comfort Dim which color tunes the temperature from a bright 3100K, to a romantic and comfortable 2000K on a gradual, even curve.

**IOLITE TRIMLESS**

2" and 4" Round and Square Reflectors  
**800 to 2500 Delivered Lumens**

Iolite Trimless has no exposed trim flange and does not extend below the ceiling plane. This clean and sophisticated look is accomplished by mudding the trimless mud ring to the ceiling, then snapping the trimless reflector into the ring. Iolite Trimless is available in 2" and 4" round or square apertures. Iolite trimless requires three parts: Iolite Housing, Mud Ring and Fixed or Adjustable Reflector. Each reflector delivers from 800 to 2500 lumens in various kelvin temperatures (2700K to 5000K) or Comfort Dim (3100K-2000K).



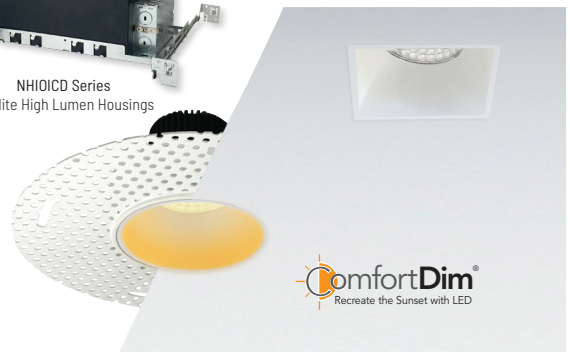
NIO-4RTL  
4" Round Adjustable



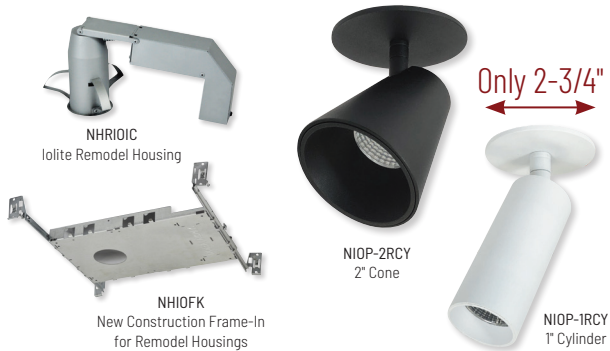
NIO-4STLND  
4" Square Reflector



NHIOICD Series  
4" Iolite High Lumen Housings







## iPOINT

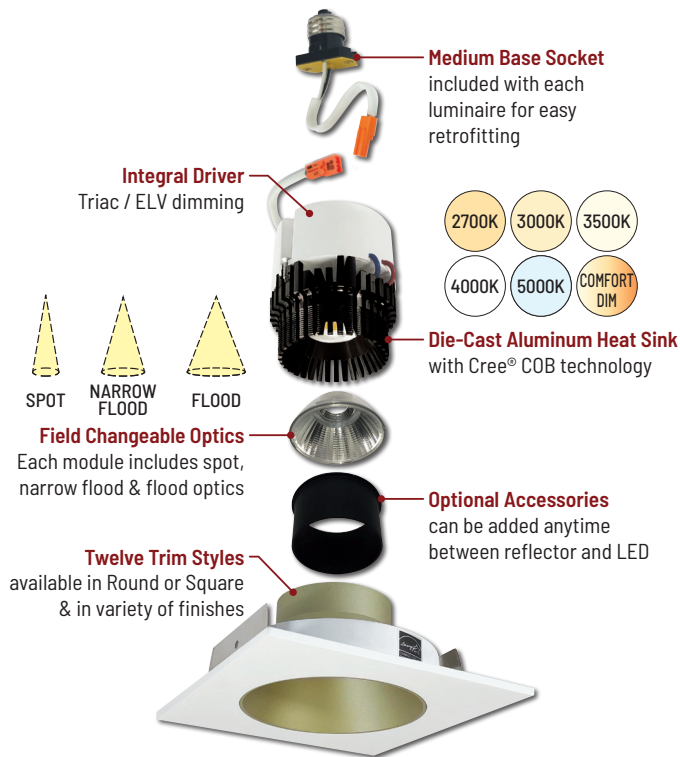
1" and 2" Adjustable LED Monopoints

750 to 1200 lumens

iPOINT luminaires maintain a minimal appearance without the need for a 5" canopy. An Iolite recessed housing allows the fixtures to produce **up to 1200 lumens** in three kelvin temperatures (2700K, 3000K or 4000K). Similar to Iolite reflectors, each iPOINT includes **spot, narrow flood and flood optics in Cylinder or Cone** styles. Luminaires can be dimmed with Triac, ELV, 0-10V or Lutron Hi-lume EcoSystem.



iPOINT Adjustable Monopoint



## PEARL LED RETROFIT

4" Round and Square Reflectors

Over 1000 lumens & fits shallow housings

4" Pearl LED Retrofit luminaires are the high-end, quality solution for easy LED retrofitting in residential and light commercial applications. With a maximum **height of just 4-1/2"**, luminaires can be retrofitted in most 4" IC and non-IC housings—including **shallow!** Available in a beautiful array of fixed and adjustable styles in ten finishes, each Pearl includes three **field changeable optics** for maximum design control. Optional accessories can further customize the fixtures.



PEAR LED Retrofit





Cobalt LED Downlights  
iLENE LED Cylinders

**IC RATED!**



## 6" COBALT HIGH LUMEN

**1500 or 2000+ lumen Output**  
Requires Dedicated Nora Housing

The **6" Cobalt High Lumen** provides the same look and color consistency as the popular Cobalt and Cobalt Click downlights using a Cree COB, but producing an incredible **2000+ or 1500 lumens at 90+ CRI**. The series is offered in a wide variety of click-on trims, including square and round apertures in eight finishes. The Cobalt HL is a **dedicated unit, not retrofit, that requires a Nora new construction or remodel non-IC housing**. Available in **120V/277V, 0-10V dimming and emergency configuration**, the Cobalt HL works seamlessly with our Cobalt, Cobalt Click, and Cobalt Shallow families providing a color-consistent and aesthetically identical package.



## COBALT ADJUSTABLE ELBOW

**4" Retrofit / 800 Lumens**

One of the most flexible lighting tools on the market, the Cobalt Adjustable Elbow retrofit **rotates 358 degrees** horizontally and **adjusts 75 degrees** vertically. Available in round or square and multiple finishes, the Elbow produces **800 lumens at 90+ CRI** in various CCTs. Each Elbow **includes two field-changeable optics for spot and narrow flood beam spreads**.



## 4" COBALT SHALLOW

Shallow Housing - only 2-5/8" tall!

**850 or 1250 lumens**  
Square and Round Reflectors

Cobalt shallow series allows for installation in over crowded plenums in multi-family or shallow ceiling constructions, while still allowing for access to the driver from below the ceiling. The finished look and deep set optics performs and looks like a standard deep regressed downlight. Available in **850 and 1250 lumens at 90+ CRI** using the latest Cree COB technology, the Cobalt Shallow is the shallowest housing and LED module combination on the market.





## COBALT CLICK LED RETROFIT

750 or 1000 lumens / 12W

Specification Options (0-10V & Emergency)

4", 5" and 6" LED Cobalt luminaires provide **750 or 1000 lumen output and rendering 90+ CRI**. Cobalt series integrates the latest from the Signify® COB family of LED arrays, giving bright spectacular light output and low power consumption. The deep set lens provides excellent visual comfort, while the UTM design allows the luminaires to be used in shallow housings. The Cobalt Series is available in square or round apertures, adjustable or wall wash reflectors, 0-10V dimming, emergency back-up and 277V input.



## COMFORT DIM



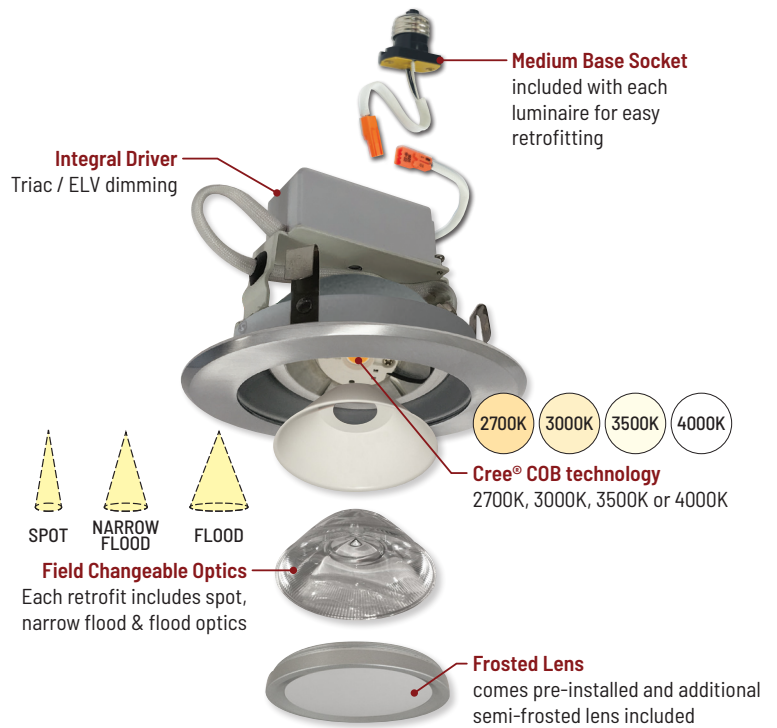
### Warm Dimming

An option on the Cobalt Click family, Comfort Dim tunes the temperature from a bright 3100K down to a warm 1700K, closely replicating incandescent dimming. Ideal for applications where the temperature and comfort of light sets the mood.



## COBALT ACCESSORIES

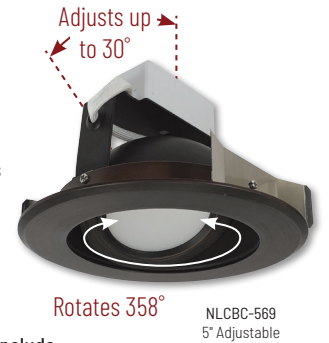
Cobalt High Lumen and Cobalt Click accept a variety of accessories for unique situations: oversize rings for larger ceiling holes (High Lumen and Click), wall wash eye-lid converts open reflector to half moon (High Lumen and Click), and decorative dome and lens attachments (Click only).



## COBALT ADJUSTABLE

4", 5" and 6" Retrofit  
**900 or 1000 lumens**

4", 5" and 6" Cobalt Adjustable Retrofit features a patent pending design that rotates and adjusts while never exposing an opening or breaking the ceiling plane. The glide mechanism allows for total aiming flexibility while producing **1000 lumens at 90+ CRI**. An excellent solution for slope ceilings, luminaires include **field-changeable optics** for spot, narrow flood and flood beam spreads and **optional TIR premium reflectors** available. Choice of seven different finishes that matches the complete family of Cobalt downlights.



Cobalt Adjustable Retrofits



## ONYX LED RETROFIT

4" Adjustable / Square up to **900lm**  
 5 1/6" Adjustable / 6" Square up to **1200lm**

Onyx Series offers an economical, quality solution to LED Retrofit downlighting. Deep-set optics provide visual comfort in **4", 5 1/6" and 6" apertures**. The Onyx produces **90+ CRI** for true vibrant color rendition. **Square and adjustable** styles blend with popular trims and create a uniform ceiling appearance. The **4"** produces **650 or 900 lumens** and **5 1/6" and 6"** produces **750 or 1200 lumens**. Onyx series is compatible with Nora's dedicated LED housings to meet energy rebate requirements, including Chicago Plenum housings, as well as medium base housings by Nora or others.



Each Onyx retrofit includes a medium base socket for easy retrofitting

## ONYX TW LED RETROFIT

**Selectable CCT**  
 4" & 5 1/6" Round / Up to 1100lm

Onyx TW Series is a Tunable White Retrofit Reflector with integral, selectable CCT switch. End users can **select the color temperature from 2700K, 3000K, 3500K, 4000K or 5000K** and easily adjust with the flick of a switch. Die-cast aluminum construction provides clean sharp edges and is suitable for use with most 4", 5" and 6" recessed housings. Utilizing Onyx reflectors allows for the same appearance from below the ceiling plane. Snap-in reflectors and baffles allow for optional finishes.



**Tunable White**  
 Selectable CCT  
 2700K, 3000K, 3500K,  
 4000K or 5000K



## AC ONYX LED RETROFIT

**AC Only - No Driver!**  
 4" & 5 1/6" Round / Up to 1100lm

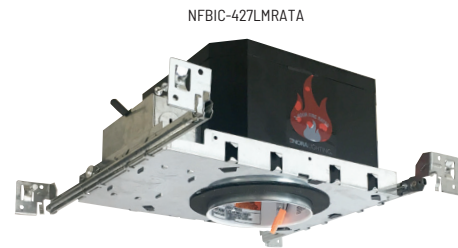
The sleek AC Onyx **requires no driver**. Die-cast aluminum construction provides clean sharp edges and is suitable for use with most 4", 5" and 6" recessed housings. AC Onyx is available in 4" or 5 1/6" apertures and produces up to 1100 lumens in 2700K, 3000K, 3500K, 4000K or 5000K at 90+ CRI. Deep regressed optics and round aperture deliver even and glare-free illumination. Utilizing Onyx reflectors allows for the same appearance from below the ceiling plane. Snap-in reflectors and baffles allow for optional finishes. Oversize rings and eyelid accessories are also available.



## 4" SHALLOW FIRE RATED HOUSING

**Only 4-13/16" tall and 4.3 lbs**  
 Compatible with **Onyx & Pearl**

This shallow 2 hour fire-rated housing is designed to fit in a shallow plenum while still allowing for a deep 4" recessed fixture producing up to 1200 lumens! The double wall fixture incorporates non-combustible fiber insulation to prevent the passage of flames, toxic gases and ignitable gasses into ceiling plenums. It also acts as sound deadening material, eliminating the transfer of sound between floors. This specification grade, cULus listed housing is suitable for commercial, multi-family and residential applications. Compatible with Onyx & Pearl LED retrofit luminaires.





## M1 SERIES

1" Mini Recessed Downlight Series  
**No housing required & IC rated**

M1 miniature 1" recessed downlights features quality and convenience with easy installation for indoor and outdoor applications. LED luminaires **include four plastic downlight trims**, four optics and 6" quick connect for **12V driver**. **No housing is required** and can be installed in insulated ceilings. Field changeable optics and trims allow for each installation to be customized per application. LED luminaires delivers **100 lumens** and available in **2700K, 3000K, 3500K, or 4000K** at 90+ CRI and requires a 12V dimmable driver. New construction rough-in plate available.

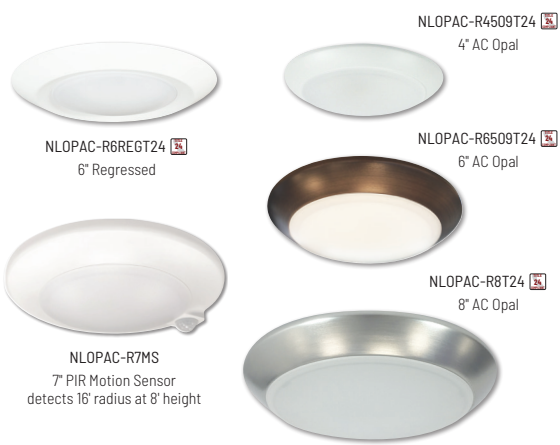


## M2 SERIES

2" Mini Recessed Downlight Series  
**No housing? No problem!**

M2 recessed downlights do not require a housing, which makes installation easy. Simply cut the ceiling, wire the junction box and insert the luminaire in the ceiling cavity. IC rated luminaires are available in **round or square trims in a variety of styles including downlight, shower, adjustable gimbal, elbow, pinhole, wall wash and baffle** and are customizable with accessories. Delivering up to **850 lumens in 2700K or 3000K** at 90+ CRI. New construction rough-in plate available.





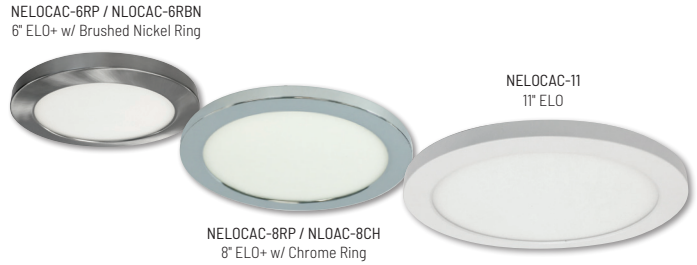
## AC OPAL LED

7" with PIR Motion Sensor  
6" Regressed Surface Mount  
4", 6", 8" Surface Mount or Retrofit

The AC Opal Series LED fixture is designed to surface mount over a standard J-Box. The low 7/8" profile luminaires are available in 4", 6" and 8" sizes from 650lm to 2000lm in three finishes; a 6" 900lm regressed style in white and a 7" 1000lm unit with PIR motion sensor in white. The Opal is an excellent energy efficient lighting solution for laundry rooms, closets, pantries, hallways and showers in residential and commercial retrofit or new construction applications.



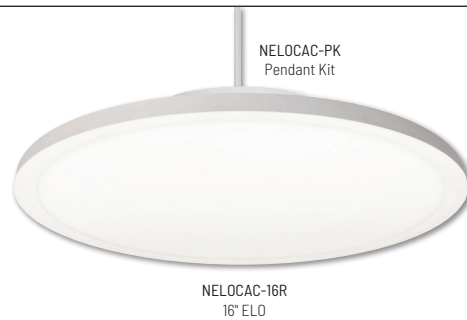
AC Opal with PIR Motion Sensor



## ELO & ELO+

6", 8" and 11" Surface Mount or Retrofit  
Up to 1700 lumens · 2700K to 5000K

ELO series is a thin 1/2" surface mount luminaire designed to surface mount over a standard or fire rated junction box, or retrofit existing 5" or 6" recessed housings. This economical series is available in **two styles: ELO (80 CRI) or ELO+ (90 CRI); three sizes: 6" (700 lm), 8" (1100lm) and 11" (1700lm)**. ELO luminaires are available in dedicated CCT options: **2700K, 3000K, 3500K, 4000K, 5000K in a white finish**. Dimmable with Triac or ELV dimmers, luminaires are a practical and cost effective solution for multi-family, residential and light commercial applications.



## 16" ELO

Surface or Pendant Mounted  
2200 lumens · 2700K, 3000K or 4000K

16" ELO luminaire is only 1" thick and can be **surface mounted** over standard junction boxes or **pendant mounted** with an optional accessory. Luminaires **deliver 2200 lumens in 2700K, 3000K or 4000K @ 90+ CRI**. Efficient luminaire delivers 110 lumens per watt, meeting the stringent energy requirements of **ENERGY STAR** and California **JA-2019 Title 24** requirements.



## SURF LED

4", 6" and 7" Surface Mount  
650, 900 or 1000 lumens · Round and Square

SURF Edge-Lit Surface Mount is an aesthetically pleasing luminaire that produces even illumination while reducing glare. The specially designed regressed lens greatly reduces aperture brightness and extends less than 3/4" from the ceiling. Series is available in square and round, **2700K, 3000K, 3500K, 4000K and 5000K temperatures** with an architectural elegance for today's specification standards. SURF mounts easily over a standard or fire rated fixture junction boxes.





## E-SERIES FLIN

4" and 6" Canless Recessed

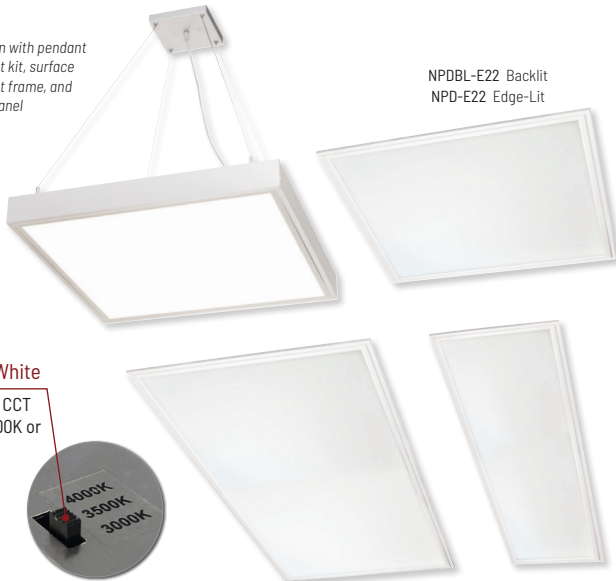
Selectable Color Temperature (2700K/3000K/3500K)

FLIN thin recessed downlights offer **quick, economical recessed IC Air-Tight LED** lighting for remodel or new construction applications. Simply cut the hole, wire the junction box, and insert FLIN using the spring coiled pressure clips which secure it tightly to the ceiling. **No housing is required!** E-Series FLIN is now available in **120-277V input** and produces up to **800 lumens** with a **Selectable CCT switch (2700K, 3000K or 3500K)**. The recessed lens with sharp baffle cuts reduces aperture brightness. FLIN series requires **less than 2"** ceiling clearance. A new construction frame-in plate and oversize ring available.



E-Series FLIN LED Downlights

Shown with pendant mount kit, surface mount frame, and 2x2 panel



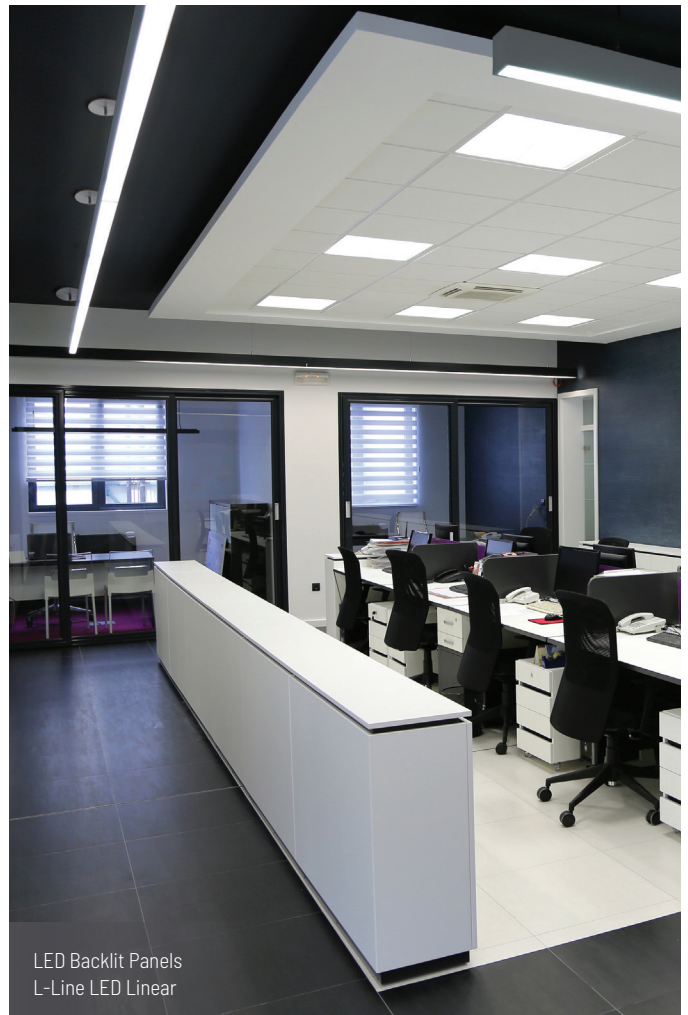
Tunable White  
Selectable CCT  
3500K, 4000K or  
5000K

## LED PANELS

Backlit and Edge-Lit

1' x 4', 2' x 2' and 2' x 4' Configurations

LED Panels produce uniform, glare-free illumination in offices, conference rooms, libraries and other task areas where general illumination is desired. Offered in two styles: Backlit with field selectable CCT switch which allows the luminaire to be switched from 3500K to 4000K or 5000K, and Edge-Lit with single CCT of 3000K, 3500K, 4000K or 5000K. LED Panels are available in three sizes: **2' x 2', 1' x 4' and 2' x 4'**, which can be installed in most grid ceilings. The fixtures are **120V/277V** and come in a range of wattages and lumens. Optional mounting accessories are available for surface mounting, recessed mounting into hard ceilings or pendant mounting. Lay-in LED Panels are only 1/2" thick; surface-mounted panels have a 2"-deep back-box and an overall depth less than 3".



LED Backlit Panels  
L-Line LED Linear



NRLM-10ST  
10" Shade  
Stem Mounted

NRLM-16C  
16" Shade  
Cable Mounted

NRLM-8C  
8" Shade  
Cable Mounted

## RLM SHADES

8", 10" or 16" · 1200lm to 3800lm

Now available with Stem Mount option

Aluminum spun shades with built-in dimmable drives and LED COB technology provide excellent general illumination. The optics are set deep inside the shades for visual comfort while producing **up to 2200 lumen (8"), 3000 lumen (10") or 3800 lumens (16") at 90+ CRI**. Shades' exterior finishes include: white, black and gun metal with reflective white interior bowls. Color temperature include **3000K, 3500K and 4000K**, the shades are a perfect solution for retail, commercial, and hospitality applications.



NYLS2-6P  
Stem Mounted

NYLD2-6S  
Surface Mounted

NYLO-6C  
Cable Mounted

NYLI-6W  
Wall Mounted

## 6" LED CYLINDER SURFACE, STEM, CABLE OR WALL MOUNT

Six styles delivering up to 3500 lumens

Up to 3500 lumens · Dedicated or Selectable CCT

Cylinders are available in six different series: Sapphire I (up to 3000lm with Comfort Dim), Sapphire II (up to 3500lm w/ specifiable beam spreads), Onyx (up to 1100lm with Selectable CCT), Cobalt (up to 1000lm), PRISM (Smart RGBW Color Changing) and Medium Base Incandescent/LED. All cylinders can be surface, stem, cable or wall mounted for different applications.



NYLM-2C  
2" Cable Mounted

NYLM-3ST  
3" Stem Mounted

NYLM-5ST  
5" Stem Mounted

NYLM-2CONE  
2" Cone Accessory

NYLM-2SC  
2" Surface Mounted

NYLM-3SC  
3" Surface Mounted

NYLM-5SC  
5" Surface Mounted

## iLENE™ LED MINI CYLINDER PENDANT OR SURFACE MOUNT

2", 3" or 5" & 1000 to 2000 lumens

Stem Mounted · Surface Mounted · Cable Mounted

Now available with Comfort Dim technology

iLENE LED Mini Cylinders consists of three sizes, multiple finishes and is offered in a surface, stem or cable mounted. Using Cree COB or Comfort Dim technology the cylinders produce 1000lm (2"), 1500lm (3") or 2000lm (5"). Each iLENE cylinder includes three field changeable optics for maximum design control. Optional accessories can further customize the fixtures.







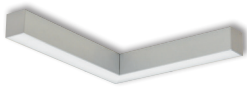
## L-LINE

Linear LED Cable or Surface Mount  
**1050 lumens per foot**

L-Line Linear lighting by Nora is an economical and architectural way to put a broad even amount of light in a linear pattern. L-Line features **linkable 2', 4' and 8' extruded aluminum sections** each producing **1050 lumens per foot** in **3000K, 3500K or 4000K** at 80+ CRI. The L-Line system can be configured using **illuminated L, T and X connectors**. The series is ideal for lighting aisles, walkways, offices, meeting rooms, class rooms, libraries, multi-use rooms and over work tables.



NLIN-210  
2' L-Line LED Linear



NLIN-L10  
L-Connector



NLIN-T10  
T-Connector



NLIN-X10  
X-Connector



5" iLENE LED Mini Cylinder



L-Line LED Linear

## DIPPER WALL WASH / INDIRECT

Track Mounted or Monopoint  
8" / 1000lm or 12" / 2300lm

Dipper LED Track head spreads deliver an indirect light output in **two lengths** and lumen outputs. Each track head gives an even bright wash of light with no source brightness. The indirect LED uses a polished reflector to produce either **1000 lumens (8")** or **2300 lumens (12")** at **3000K, 3500K or 4000K**. Dipper luminaires are **also available as monopoint** without the need for a track system and **wall mounted** to create discrete, indirect up light. Dipper is excellent for **wall washing or indirect** light in retail, hospitality, office and commercial applications.



## MAY LED TRACK

AC LED – **No Driver!**  
800lm

May LED Track heads offer clean, modern style for any application. Track heads feature AC LEDs that require no driver, allowing for minimal appearance. May luminaires deliver over **800 lumens** at **2700K, 3000K, 3500K or 4000K @ 90 CRI**. Track heads include a **narrow flood optic** and available in **black or white** finishes. May Track heads are certified to the high efficacy requirements of California Title 24 JA8-2019. Track adapters can be converted to J and L style adapters.



## AIDEN LED TRACK

720lm, 1150lm or 2230lm

Aiden LED Track heads are available in three sizes with each having a specific lumen output; **800lm (NTE-850)**, **1150lm (NTE-845)** or **2200lm (NTE-842)**. NTE-850 & NTE-845 include two **field changeable optics (spot or flood)** and NTE-842 must be specified in **spot or flood beam spread**. Designed for use in retail, commercial and residential environments. Available in **3000K or 4000K** (NTE-850 is available in 2700K) at **80 or 90 CRI**. Track adapters can be converted to J and L style adapters.

## MAC LED TRACK

AC LED – **No Driver!**  
700lm or 1100lm  
Field Changeable Optics

MAC LED Track heads have an eclectic style to fit any decor. Luminaire features **COB LED technology** allowing for better optic control and include two **field changeable optics (spot or flood)**. MAC delivers **700 lumens** and MAC XL delivers **1100 lumens** in **2700K, 3000K, 3500K or 4000K** at **90+ CRI**. AC LED allows for no driver to maintain a small appearance in **white, black or silver** finishes. Track adapters can be converted to J and L style adapters.



## JASON LED TRACK

Round or Square  
1400lm, 2200lm or 2800lm

Jason LED Track heads features die-cast aluminum construction with an integral driver in a clean simple flat back cylinder style. The high lumen track head is available in **3000K, 3500K or 4000K @ 80 or 90 CRI**. Luminaires are specified in **spot or flood beam spread in three lumen outputs**. Jason Track Heads include a clear glass and accept a variety of accessories ranging from **barndoors, snoot, shield or louver**. Making this series ideal for retail and commercial applications where the specifier is looking for a minimal form and design. Jason's three lumen outputs use the same housing for a uniform look.





## T-LINE LED TRACK

Linear Tunable White (Selectable CCT)

24" / 1600lm or 45" / 3200lm

Field Changeable Lenses & Accessories

T-Line is a unique LED linear track head with field changeable lenses to change the light distribution. Track heads are available in two lengths and lumen outputs; 1600lm (2') or 3200lm (4') for general illumination and combine it with directional track heads for a perfect solution to retailing or retrofitting existing track with energy efficient LED light. T-Line features a selectable CCT switch using dip switches in the end of each track head, which can be set at 3000K, 3500K or 4000K. T-Line comes standard with a frosted symmetrical lens, asymmetric lenses and visor are available for aisle lighting or directional lighting.



## T-WASH LED TRACK

Wall Wash Track

12" Yoke or 24" Arm Mount

T-Wash LED Wall wash track head features an architecturally-styled housing that includes the LED module, driver, reflector & frosted lens for even light distribution. Luminaires are available in two lengths & lumen outputs; 3000lm (12") or 4460lm (24") in 3000K or 4000K @ 80 CRI. Designed for use in retail & commercial applications, each track heads accepts finished louvers to match luminaire. 12" T-Wash includes a yoke mount which allows track head to rotate 358° and tilt 90° in both directions with tightening knobs. 24" T-Wash includes an arm mount for stability and tilt 90° in both directions. Track adapters can be converted to J & L style adapters.



Dipper LED Wall Wash Track  
Jason LED Track



MAC LED Track



24V LED Lightbar



ARI LED Step Lights  
M2 LED Downlights



NRE-850  
600lm

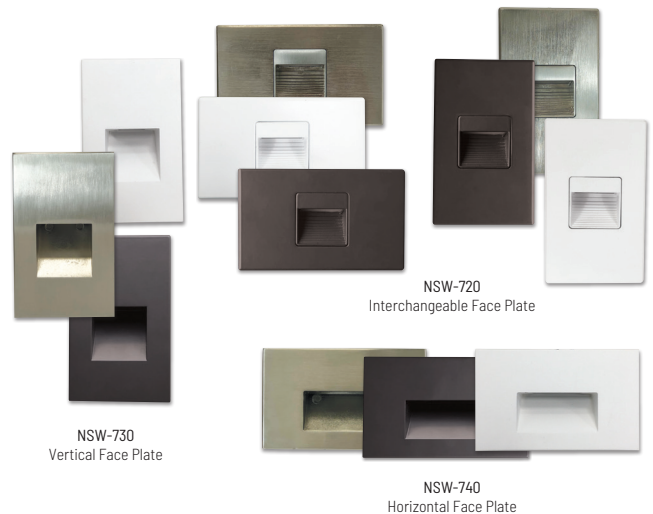
NRE-852  
1400lm

NRE-853  
2800lm

## CYNDI LED NORA RAIL

600lm, 1400lm or 2800lm  
Field Changeable Optics

Award winning Nora Rail adds Cyndi LED Rail Heads that are available in three sizes with each having a specific lumen output; 600lm (NRE-850), 1400lm (NRE-852) or 2800lm (NRE-853). Simple, clean, cylindrical lines produce amazing dimmable LED light that blends with most decor themes. Luminaires features COB LED technology allowing for better optic control and include two field changeable optics (spot or flood). Available in 3000K or 4000K (NRE-850 is available in 2700K) and Brushed Nickel or Bronze finish.



NSW-730  
Vertical Face Plate

NSW-720  
Interchangeable Face Plate

NSW-740  
Horizontal Face Plate

## ARI LED STEP LIGHTS

Vertical, Horizontal or Interchangeable Face Plate  
Now available in Deep Bronze!

The aesthetically pleasing 2.5W or 5W ARI LED step light directs light onto the surface below while shielding the LED source from view. Ari face plates include vertical, horizontal or interchangeable face plate, in matte powder white, brushed nickel or deep bronze finish Available in 3000K or 4000K @ 90 CRI. Long lasting, low maintenance, energy efficient LED step lights provide illumination for safety around steps, balcony areas, or walkways while saving over 80% in running costs when compared to 10W incandescent step lights.





Adjust up to 90°



**Tunable White**  
Selectable CCT  
3000K, 3500K or 4000K

## BRAVO FROST TW

120V Tunable White (Selectable CCT)

850 lumens per foot

Low profile Bravo FROST TW (Tunable White) LED linear luminaires offer a **diode image-free** solution for residential and commercial use. Less than 1" in depth, Bravo FROST TW fixtures can be installed under cabinets, within shelves/displays and architectural coves. Bravo FROST TW offers **850 lumens / 10W per foot** with a **selectable CCT switch** which can be set at **3000K, 3500K or 4000K**. Each fixture includes adjustable mounting brackets that adjust the luminaire up to 90° and **lengths range from 12" to 32"**. An encapsulated 120V dimmable LED driver in each unit allows extended runs and easier installation with **3-wire system**.



NMP-LED

## JOSH

12V LED Puck Light

Up to 300 lumens / 4.5W

Josh LED puck lights can be **surface or recessed mounted** with an included finished collar. **12V Dimmable LED** luminaires produces up to **300 lumens with 2700K, 3000K, 3500K or 4000K**. Each luminaire includes a frosted lens to eliminate hot spots generated by direct view LEDs, which reflects on surfaces. Josh is available in **black, bronze, brushed nickel or white** finishes.



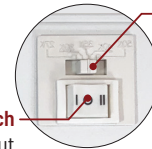
NATLED-5075HW

**SMALL SIZE**  
**9-1/2" X 2-1/8"**

## DIMMABLE ELECTRONIC DRIVERS

12V or 24V output · 40W to 75W

Constant voltage drivers are available for **12V or 24V** under cabinet and linear systems. **Dimmable with electronic low voltage or Triac** dimmers. Each driver **includes a 10' power line connector** and enclosure for cULus listing.



**3 Position Switch**  
Selectable Lumen Output  
and turns fixture On / Off

**5 Position Switch**  
Five Selectable  
Color Temperatures



NUDTW-88

## LEDUR TW

120V LED Undercabinet

Selectable Lumen Output / Color Temperature  
5 CCT options and 2 Outputs in One Fixture!

LEDUR TW allows the end user to **select between five CCT options (2700K, 3000K, 3500K, 4000K, 5000K) and two outputs (regular or high output) all in one luminaire**. Each undercabinet fixture includes two switches to control each option separately. **Lengths range from 11" to 42" in bronze or white finish**. Edge-lit LEDs **eliminates the diode image** and provides uniform reflectance of light without the hot spots generated by direct view mounted LEDs, which reflects in granite and other mirror-finish counter tops. LEDUR provides smooth, uniform light across the counter surface. Utilizing the same construction and easy installation with captive screws under removable cap. Completely **dimnable and linkable**, the LEDUR is a perfect solution for energy efficient lighting.



NULS-LED

## NULS-LED

120V Dimmable LED Undercabinet

525 lumens per foot

NULS LED undercabinet produces over **525 lumens per foot** while consuming only **5W** and is available in **2700K, 3000K or 4000K**. 120V input voltage **eliminates the need for any drivers** and wattage concerns. Luminaires can be **connected together seamlessly** or with cable accessories. Each system can be **hardwired into a junction box and dimmed**. Ideal for under cabinet, in cabinet, cove, display, general commercial, retail and residential lighting applications.

## NORA NEXUS®

LED Driver and Dimmer All-In-One  
120V input · 12V or 24V output

Nora is proud to present the next generation of LED dimming with NEXUS, an all-in-one LED driver and dimmer. NEXUS eliminates compatibility issues by combining an **LED dimmer switch and power supply in one integrated unit**. NEXUS mounts in a standard in-wall switch box and fits a standard Decora switch plate. The unit is **available in 12V or 24V 60W and 24V 100W**, provides 100% to 5% dimming, converts 120V AC to DC low voltage. A white face plate is included, and an optional face plate kit with black, brown and almond plates are available. NEXUS is compatible with Nora LED Tape, LED Lightbar, LED Puck and LED Flex Lights.



NATL-SWEX



## 10 TYPES OF LED TAPE LIGHT

Nora's expanding LED tape lights includes: **120V IP65**, Comfort Dim, Color Tuning CCT, RGBW, Side-Lit, High Output and more. Additional dimmable electronic constant voltage drivers complement our **12V and 24V systems**.

1. **IP65 RATED**  
NUTP13 SERIES 120V · CUSTOM LENGTHS OR 150' ROLL  
330 LUMENS / 3.6W PER FOOT
2. **COMFORT DIM**  
NUTP12 SERIES 24V · 16' ROLL ONLY  
170 LUMENS / 2.7W PER FOOT
3. **STANDARD (SILICONE ENCAPSULATED)**  
NUTP1 SERIES 24V · NUTP4 SERIES 12V  
70 LUMENS / 1.5W PER FOOT
4. **STANDARD (NON-ENCAPSULATED)**  
NUTP7 SERIES 24V · 70 LUMENS / 1.65W PER FOOT
5. **SIDE-LIT**  
NUTP9 SERIES 24V · 70 LUMENS / 1.5W PER FOOT
6. **HY-BRITE**  
NUTP5 SERIES 24V · 200 LUMENS / 2.7W PER FOOT
7. **HIGH OUTPUT**  
NUTP8 SERIES 24V · 350 LUMENS / 4.1W PER FOOT
8. **RGB COLOR CHANGING**  
NUTP3 SERIES 24V · NUTP6 SERIES 12V
9. **RGBW COLOR CHANGING + WHITE**  
NUTP11 SERIES 24V · SEPARATE 30K DIODE
10. **CCT COLOR TUNING**  
NUTP10 SERIES 24V · 2500K TO 4500K

### FEATURES

- Each tape roll includes power line connector
- Available in 150', 100', 20', 16' or 10' (HO, RGBW) rolls
- Low voltage tape light include 3M™ adhesive and cuttable
- Low voltage tape rolls consists of tape separable every 12" (except Comfort Dim, which is cuttable only)
- Low voltage tape lengths in 4", 6" (RGB + RGBW) and 12" sections (except Comfort Dim, which is available in rolls only)

## 120V IP65 RATED LED TAPE LIGHT

**Hardwired or Cord & Plug**  
330 lumens per foot



NUTP13

IP65 rated LED Tape Light is perfect solution for indoor or outdoor applications without the need for LED drivers. Producing **330 lumens per foot** at **2700K, 3000K or 4000K @ 90+ CRI**. Tape is specified per length and factory installed with cord and plug or hardwired with TRIAC dimming. 120V input voltage **eliminates the need for any drivers** and wattage concerns.

## SPECTRUM WALL CONTROL

RGB and CCT Dimming and Color Control

The Spectrum Wall Control installs between the tape and the driver, fitting in a standard switch box. Each slide control can be adjusted independently. One slider controls the intensity (dimming) while the other controls the color. Spectrum can be used with Nora's RGB Color Changing tape or Nora's CCT Color tuning tape. The wall control is suitable for 12V or 24V up to 100 watt load.



NARGB-875

## CONTINUOUS ROLLS

LED Tape Light with Flip Connectors

100' or 20' spools of continuous LED tape are available in:

- **Standard Damp Label - NUTP71**  
1.3W / 80lm per foot
- **Hy-Brite Damp Label - NUTP51**  
2.7W / 210lm per foot
- **High Output Damp Label - NUTP81**  
4.2W / 310lm per foot



Flip Connectors



### NEW FINISHES

NATL-C23A  
Shallow w/Wings

NATL-C26W  
Deep

NATL-C24A  
Shallow

NATL-C27A  
J-Style

NATL-C25A  
Deep w/Wings

NATL-C28B  
Corner

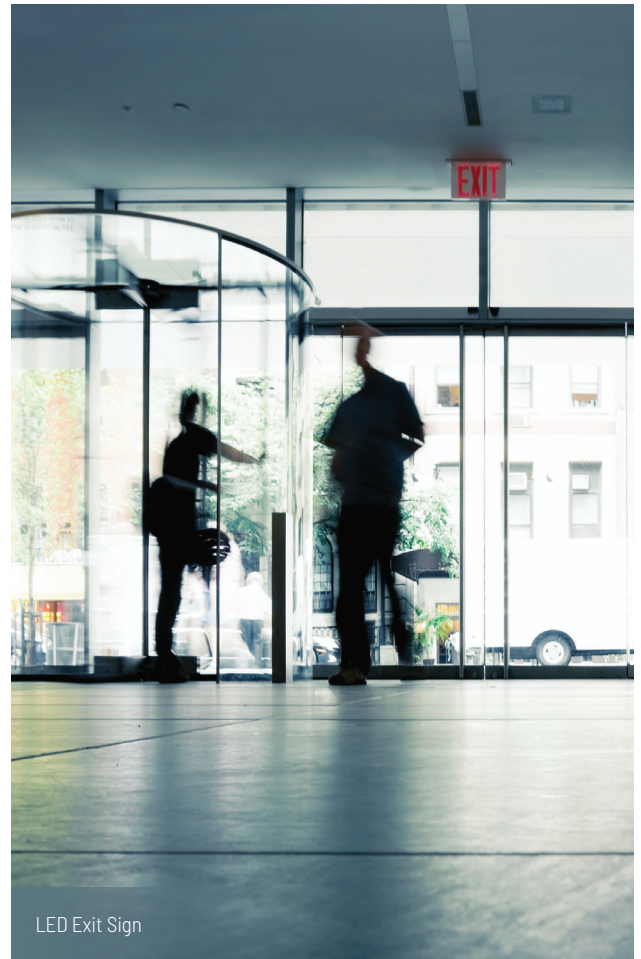
## ALUMINUM CHANNELS LED Tape Light Channels

Nora has six configurations of Aluminum Channels for the LED Tape light. The channels can be used to hold the tape in visible applications or can be used to hide or conceal the tape in other applications. Offered in 4' shallow and deep sizes, **three finishes**, with or without wings the channels are field cuttable. The unique "J" shape can be used to conceal tape in an under cabinet, book case or framing application. The "J" can even create an instant cove for accent lighting. Use the deep channel with wings to mount in a cabinet or wall to create visual interest or a small, slim line of usable light. Channels without wings are now available in black and white finishes.

PATENT  
No. D797977



LED Tape Light  
Iolite LED Downlights



LED Exit Sign



NE-700LEDRC

## DUAL HEAD

### LED Emergency Light w/Remote Capability

Mini profile LED emergency light with remote capability and self diagnostics. Two adjustable 100lm heads include an extra 3.6V battery for 3W remote capabilities. Available in black or white.



NE-602LED

## COMPACT DUAL HEAD

### LED Emergency Light

Available in standard, remote, remote HO styles and self diagnostic styles. ABS housing with UL 5VA flame rating. Quick snap together design for quick installation and matching remote heads are available in black or white.

NX-812-LED



## LED EDGE-LIT EXIT SIGN

### Adjustable Housing

Ideal for architectural applications where aesthetic and minimal profile appearance is desired. The Edge-Lit series offers a small housing supporting a clear or mirrored acrylic face. LED sources within the housing cast a brilliant red or green illumination on letters embedded inside the acrylic face. Installation is versatile, with wall, ceiling, or side mount capability. AC-only, emergency circuit and 90 minute battery options are available.

NEX-730-LED



## LED EXIT & EMERGENCY

### Adjustable Heads

Combination Dual Head Emergency / Exit fixture offers the ultimate in flexibility. During normal operation, the exit sign operates on long life LED sources for brilliant, maintenance-free illumination. During emergency operation, the exit sign and dual LED heads operate 90 minutes under battery power.



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