NORA®
LIGHTING

THE BOOK
FIRST EDITION

NORA® LIGHTING

Large enough to do it right, Small enough to care.

Since our founding in 1989, Nora Lighting has grown from a small importer of lighting fixtures to a designer and manufacturer of quality LED and non-LED residential and commercial lighting. Our long-time customers and reps are familiar with our humble beginnings as a company and for those of you who are newer to Nora, this story is at the core of how we make choices and how we operate and thrive as a business.

Jilla and I fled Iran in 1987 as refugees and started Nora Lighting two years later in a 1,000 ft^2 office with only 4 SKU's. With no lighting background or business network in the US, we earned our customers' trust through honest business practices, exceptional service, and quality products. Our same core values of "Service, Quality, and Value" are still very much true today. Through tireless hard work with our amazing Nora team, we were able to expand our product offering, engineering capabilities, warehousing, and sales network to what it is today. We proudly boast a portfolio of over 40,000 SKUs and have our products stocked in over 300,000 ft^2 of warehouse space across the country.

In 2013, our daughter Neda joined our business to lead it into the second generation. We have supported this next generation of our business with large investments in company infrastructure, inventory, warehousing, and personnel. Our 100% cloud-based ERP system allows us and you to access real-time information from anywhere at any time and has increased our inventory accuracy to over 98% month-over-month. Our newly renovated R&D center is equipped with the latest technology and a UL certified lab. Our product offering, with its quality and pricing is unparalleled in our industry. Our warehouses are filled wall-to-wall with inventory and in 2022 alone, we added two new distribution centers and added two new sales territories to allow us to better serve our customers and reps.

We look forward to welcoming you to our new state-of-the-art showroom and training facility in Los Angeles starting in 2023. To know us is to understand our slogan of "large enough to do it right, small enough to care." We are a proud family-owned and operated business. Doing business with Nora means you come first because family always comes first.

Thank you for trusting us and supporting us over the last 30+ years. We are confident that we have positioned ourselves for another very successful 30+ years.

Fred Farzan
President

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NORA LIGHTING®

01   **Recessed**

M1 Series

1" 12V Can-less LED Recessed Downlight

LUMENS: 100lm

COLOR TEMPERATURE: Dedicated

(27K) (30K)

APERTURE: Round & Square

(1") [1"]
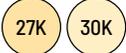
M1 miniature recessed series features quality and convenience with easy installation for indoor and outdoor applications. Luminaires include four plastic downlight trims, four optics and a 6" quick connect. Luminaires are available in 2700K or 3000K and require a 12VDC dimmable driver.

WET **NM1-170**
1" M1 LED Downlight
(includes four plastic trims)

Field changeable optics included

SPOT   NARROW   FLOOD   WIDE
        FLOOD   FLOOD
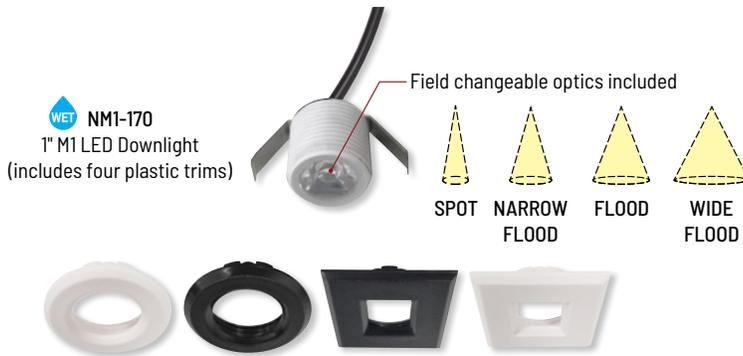
BASIC INFORMATION

Name	M1
Part Number Prefix	NM1
Trim Types	Round and Square
Aperture	1"

PERFORMANCE

Input Voltage	12VDC (requires LED driver)
Lumens	100lm
CCT	Dedicated (2700K or 3000K)
Color Rendering Index	90+ CRI
Dimming	Yes (with dimmable driver)

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for wet locations

CUSTOMIZATION

Beam Spread	Field Changeable Optics (four included)
Accessory	Trims, Mounting & Cables

ETL Intertek   WET   FC

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NM1-170	1" M1 (Round/Square) Downlight, 100lm / 2W	**27X**	2700K	**2PBW**	(2) Black & (2) White
		30X	3000K		Plastic Trims

Example: **NM1-17030X2PBW** = 1" M1 Canless Downlight, 100lm / 2W, 3000K with (4) Plastic Trims

NORA LIGHTING

OPTIONAL TRIMS REQUIRE NM1-170

NM1-RSS NM1-SSS NM1-RSSD

NM1-RAEYELID NM1-RLOUV NM1-RAIHEC

Item Number	Description	Finish	
NM1-RSS	1" Round Stainless Steel	**B**	Black
NM1-SSS	1" Square Stainless Steel	**BN**	Brushed Nickel
NM1-RAEYELID	1" Round Scoop	**W**	White
NM1-RLOUV	1" Round Louver		
NM1-RAIHEC	1" Round Hexcell Louver		
NM1-RSSD	1" Round Indicator	**B** **BN** **W**	

Example: **NM1-RSSW** = 1" Round Stainless Steel Trim, White finish

ACCESSORIES: LED DRIVER, EXTENSIONS & SPLITLERS CABLES

12VDC system requires a LED driver. Extension cables can be used with splitter or wire harness for custom lengths.

Non-Dimmable LED Driver

NM1-DVR12   up to 5 luminaires

Maximum load: 10W

Dimmable LED Drivers

NAPKED-5040HW up to 28 luminaires
NAPKED-5060HW up to 48 luminaires

Maximum load: 28W or 48W
Requires: NM1-TM6 or NM1-WH6

New Construction Frame-In

NM1-F

For new construction pre-wiring and easier layout planning. Includes wire clip that holds low voltage connector close to cut-out during rough-in installations.

Quick Connect Extension Cables

NM1-EXT6	6" Cable
NM1-EXT12	12" Cable
NM1-EXT18	18" Cable
NM1-EXT48	48" (4') Cable
NM1-EXT72	72" (6') Cable
NM1-EXT240	240" (20') Cable

Maximum length between luminaire and driver is 80'.

Includes power feed

Splitter Cable

NM1-TM6   1 input / 6 output

Use to connect up to (6) NM1 LED modules to an LED driver. Maximum length between luminaire and driver is 80'. Includes power feed for NAPKED LED drivers.

6"
32-½"
Includes power feed

Wire Harness System

NM1-TM6   1 input / 6 output

Use to connect up to (6) NM1 LED modules to an LED driver on an evenly spaced wire. Each 6" dropped is spaced 32-½" on center.

M1+ Series

1" 120V Can-less LED Recessed Downlight

LUMENS: 600lm

COLOR TEMPERATURE: Dedicated

(27K) (30K)

APERTURE: Round & Square

(1") [1"]

Matte Black Finish

Bronze Finish

Matte Powder White Finish

M1+ is an upgrade to our first generation M1 1" downlights. M1+ offers 120V input with Triac or ELV dimming while delivering over 600 lumens in 2700K or 3000K. Die-cast trims come standard in round matte black or matte powder white finishes. Luminaires include a pre-wired junction box. No housing is required, making installation simple.

WET NM1-PRDC
Round Downlight

WET NM1-PRDC + NM1-PSDT
shown with Square Trim

BASIC INFORMATION

Name	M1+
Part Number Prefix	NM1-P
Trim Types	Round and Square
Aperture	1"

PERFORMANCE

Input Voltage	120VAC
Lumens	600lm
CCT	Dedicated (2700K or 3000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for wet locations
	ENERGY STAR certified
	Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Trims, Mounting & Cables

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NM1-PRDCL1	1" M1+ Round Downlight, 600lm / 9W	**27**	2700K	**BB**	Matte Black
		30	3000K	**BZ**	Bronze
				MPW	Matte Power White

Example: **NM1-PRDCL130MPW** = 1" M1+ LED Round Downlight, 600lm / 9W, 3000K, Matte Powder White finish

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ACCESSORIES

M1+ luminaires can be installed in new construction or remodel applications. Extension cables allow the drivers to be installed further away. Frame-in can be used for new construction applications.

Square Trim Accessory

NM1-PSDTBB — Matte Black
NM1-PSDTBZ — Bronze
NM1-PSDTMPW — Matte Powder White

Easily convert downlight to square trim

New Construction Frame-In

NF-R2

For new construction pre-wiring and easier layout planning.

Quick Connect Extension Cables

NMA-EW-4 — 4' Cable
NMA-EW-10 — 10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths (up to 40' max).

PHOTOMETRICS

Part Number: NM1-PRDCL127MPW
Beam Spread: 40° Narrow Flood
Lumens: 570lm
Wattage: 8.69W
Efficacy: 66lpw
CCT / CRI: 2700K / 90 CRI
Spacing Criteria (0°-180°): 0.66
Spacing Criteria (90°-270°): 0.66

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	69.2fc	2'-11"
6'	30.8fc	4'-5"
8'	17.3fc	5'-11"
10'	11.1fc	7'-4"
12'	7.69fc	8'-10"

Part Number: NM1-PRDCL130MPW
Beam Spread: 40° Narrow Flood
Lumens: 612lm
Wattage: 8.6W
Efficacy: 71lpw
CCT / CRI: 3000K / 90 CRI
Spacing Criteria (0°-180°): 0.66
Spacing Criteria (90°-270°): 0.66

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	72.5fc	2'-11"
6'	32.2fc	4'-5"
8'	18.1fc	5'-11"
10'	11.6fc	7'-4"
12'	8.1fc	8'-10"

M2 Series

2" Can-less LED Recessed Downlight

LUMENS: 400lm to 850lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (40K)

APERTURE: Round & Square

[2"] [2"]

M2 Series of high quality miniature recessed LED downlights are ideal for remodel or new constructions in residential and light commercial applications. M2 luminaires require no housing, making installation easy. IC Air-Tight rated luminaires are available in round or square apertures in a variety of styles in matte powder white or black finish. A range of accessories allows customization to desired appearance. M2 luminaires deliver up to 850 lumens in 2700K, 3000K or 4000K at 90+ CRI.

BASIC INFORMATION

Name	M2
Part Number Prefix	NM2
Trim Types	Round, Square, Adjustable & Elbow
Aperture	2"

PERFORMANCE

Input Voltage	120VAC
Lumens	400lm to 850lm
CCT	Dedicated (2700K, 3000K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for damp and wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed (Elbow includes two optics)
Accessory	Trims, Mounting & Cables

WET NM2-2RDC
Round Downlight

WET NM2-2RDC + NM2-2SDT
shown with Square Trim

WET NM2-2RDCS
Round Lensed Downlight

WET NM2-2SDC
Square Downlight

WET NM2-2SB
Square Baffle

ORDERING INFORMATION

Item Number		Lumens / Wattage		CCT		Finish	
NM2-2RDC	2" M2 Round Open Downlight, Wet listed	**40**	400lm / 6W	**27**	2700K	**BB**	Matte Black
NM2-2RDCS	2" M2 Round Lensed Downlight, Wet listed	**60**	600lm / 8W	**30**	3000K	**MPW**	Matte Power White
		85	850lm / 10W	**40***	4000K		
NM2-2SDC	2" M2 Square Downlight, Wet listed	**60**	600lm / 8W	**27**	2700K	**BB**	Matte Black
NM2-2SB	2" M2 Square Baffle, Wet listed	**85**	850lm / 10W	**30**	3000K	**MPW**	Matte Power White

* Available only with (**60**) 600lm and (**MPW**) Matte Power White finish

Example: **NM2-2RDC8530MPW** = 2" M2 Canless LED Round Open Downlight, 850lm / 10W, 3000K, Matte Powder White finish

NORA LIGHTING

lightfair innovation awards
2021 WINNER

OPTIONAL TRIMS REQUIRE A COMPATIBLE M2 LUMINAIRE

NM2-2REFL
Reflector Insert

NM2-2BAF
Baffle Insert

NM2-2SDT
NM2-2SET
NM2-2SGT
Square Trim

NM2-2RPH
Round Pinhole Trim

NM2-2RW
Round Wall Wash Trim

NM2-2R270 + NM2-2SET
shown with Square Trim

NM2-2R270
Round Elbow

NM2-2RG
Round Gimbal

MOUNTING ACCESSORIES

M2 luminaires can be installed in new construction or remodel applications. Optional mounting accessories are available to allow for drivers to be installed further away and frame-in plate for new construction applications.

Multiple Lighting System Plates

NM2-MLS1	1 Head
NM2-MLS2	2 Head
NM2-MLS3	3 Head

Converts downlight to multiple system. Matches finish of luminaires.

New Construction Frame-In

NM2-2R-F	Plate
NF-R246	Frame-In

Use for new construction pre-wiring and easier layout planning.

Quick Connect Extension Cables

NM2-EW-4	4' Cable
NM2-EW-10	10' Cable

Maximum length between luminaire and driver is 40'.

LUMINAIRE WITH ACCESSORIES

ORDERING INFORMATION

Item Number	Description	Lumens / Wattage		CCT		Finish	
NM2-2RG	2" M2 Round Gimbal	**40**	400lm / 6W	**27**	2700K	**BB**	Matte Black
		60	600lm / 8W	**30**	3000K	**MPW**	Matte Power White
				40*	4000K		
NM2-2R270	2" M2 Round Adjustable Elbow	**50**	500lm / 6W	**27**	2700K	**BB**	Matte Black
				30	3000K	**MPW**	Matte Power White

* Available only with **(60)** 600lm and **(MPW)** Matte Power White finish

Example: **NM2-2RG6040MPW** = 2" M2 Canless LED Round Adjustable Gimbal, 600lm / 8W, 4000K, Matte Powder White finish

M2 Trimless
2" Can-less LED Trimless Downlight

LUMENS: 750lm or 900lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (40K)

APERTURE: Round

(2")

One of the first trimless can-less LED downlights to the market! Without the need for a recessed housing or above ceiling access, M2 trimless is an amazing economical and perfect solution for specification grade and residential installations. M2 trimless downlights deliver up to 900 lumens in dedicated color temperatures (2700K, 3000K or 4000K).

Patent Pending

NM2-TLMR-R
Mud Plate

NM2-2RTLDC
Trimless Downlight

BASIC INFORMATION

Name	M2
Part Number Prefix	NM2
Trim Type	Trimless
Aperture	2"

PERFORMANCE

Input Voltage	120VAC
Lumens	750lm or 900lm
CCT	Dedicated (2700K, 3000K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Mounting & Cables

ORDERING INFORMATION

Item Number	Description	Lumens / Wattage		CCT		Finish	
NM2-2RTLDC	2" M2 Round Trimless Downlight	60	750lm / 8W	27	2700K	BB	Matte Black
		85	900lm / 10W	30	3000K	MPW	Matte Power White
				40	4000K		

Example: NM2-2RTLDC6030MPW = 2" M2 Canless LED Trimless Downlight, 750lm / 8W, 3000K, Matte Powder White finish

NORA LIGHTING®

ACCESSORIES

Each M2 trimless luminaire requires a mud plate to install in new construction or remodel applications. Extension cables allow the drivers to be installed further away. Frame-in can be used for new construction applications.

Mud Plate

NM2-TLMR-R

Installs against drywall without any housing

New Construction Frame-In

NF-R246

For new construction pre-wiring and easier layout planning.

Quick Connect Extension Cables

NMA-EW-4 4' Cable
NMA-EW-10 10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths.

PHOTOMETRICS

Part Number: NM2-2RTLDC6027MPW
Beam Spread: 42° Narrow Flood
Lumens: 700lm
Wattage: 7.86W
Efficacy: 89lpw
CCT / CRI: 2700K / 90 CRI
Spacing Criteria (0°-180°): 0.7
Spacing Criteria (90°-270°): 0.68

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	74.4fc	3'-1"
6'	33fc	4'-7"
8'	18.6fc	6'-2"
10'	11.9fc	7'-8"
12'	8.3fc	9'-4"

Part Number: NM2-2RTLDC6030MPW
Beam Spread: 43° Narrow Flood
Lumens: 746lm
Wattage: 7.83W
Efficacy: 95lpw
CCT / CRI: 3000K / 90 CRI
Spacing Criteria (0°-180°): 0.7
Spacing Criteria (90°-270°): 0.7

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	77.9fc	3'-1"
6'	34.6fc	4'-8"
8'	19.5fc	6'-2"
10'	12.5fc	7'-10"
12'	8.7fc	9'-4"

Part Number: NM2-2RTLDC6040MPW
Beam Spread: 44° Narrow Flood
Lumens: 774lm
Wattage: 7.76W
Efficacy: 100lpw
CCT / CRI: 4000K / 90 CRI
Spacing Criteria (0°-180°): 0.72
Spacing Criteria (90°-270°): 0.72

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	79.3fc	3'-2"
6'	35.3fc	4'-10"
8'	19.8fc	6'-6"
10'	12.7fc	8'-1"
12'	8.8fc	9'-8"

M4 Series

4" Can-less LED Recessed Downlight

LUMENS: 950lm or 1100lm

COLOR TEMPERATURE: Dedicated

27K 30K

APERTURE: Round & Square

4" 4"

M4 Series of high quality miniature recessed LED downlights are ideal for remodel or new constructions in residential and light commercial applications. M4 luminaires require no housing, making installation easy. IC Air-Tight rated luminaires are available in round or square apertures in a variety of styles in matte powder white or black finish. A range of accessories allows customization to desired appearance. M4 luminaires deliver up to 1000 lumens in 2700K or 3000K at 90+ CRI.

BASIC INFORMATION

Name	M4
Part Number Prefix	NM4
Trim Types	Round, Square, Adjustable & Elbow
Aperture	4"

PERFORMANCE

Input Voltage	120VAC
Lumens	950lm or 1100lm
CCT	Dedicated (2700K or 3000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for damp and wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed (Elbow includes two optics)
Accessory	Trims, Mounting & Cables

NM4-RG
Round Adjustable Gimbal

NM4-RDC
Round Downlight

15°

NM4-R470
Round Adjustable Elbow

75°

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NM4-RDC	4" M4 Round Downlight, 1100lm / 15W	**27**	2700K	**BB**	Matte Black
NM4-RG	4" M4 Round Adjustable Gimbal, 950lm / 12W	**30**	3000K	**MPW**	Matte Power White
NM4-R470	4" M4 Round Adjustable Elbow, 950lm / 12W				

Example: NM4-RDC30MPW = 4" M4 LED Round Downlight, 1100lm / 15W, 3000K, Matte Powder White finish

NORA LIGHTING

OPTIONAL TRIMS REQUIRE A COMPATIBLE M4 LUMINAIRE

Square Baffle Trim Accessory

NM4-SDT   for (NM4-RDC)

Matte Black or Matte Powder White finish. Baffle accessory is for use with downlight only.

Square Trim Accessory

NM4-SET   for (NM4-R470)

Matte Black or Matte Powder White finish. Square trim accessory is for use with adjustable elbow only.

MOUNTING ACCESSORIES

M4 luminaires can be installed in new construction or remodel applications. Optional mounting accessories are available to allow for drivers to be installed further away and frame-in plate for new construction applications.

Universal New Construction Frame-In

NF-R246   for (NM4-RG & NM4-R470)

For new construction pre-wiring and easier layout planning.

New Construction Frame-In

NF-R375   for (NM4-RDC)

For new construction pre-wiring and easier layout planning.

Quick Connect Linkable Extension Cables

NM2-EW-4   4' Cable
NM2-EW-10   10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths. Maximum length between luminaire and driver is 40'.

Iolite Can-less Series
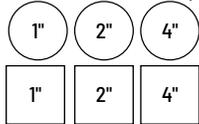
1", 2" & 4" Can-less LED Recessed Trims
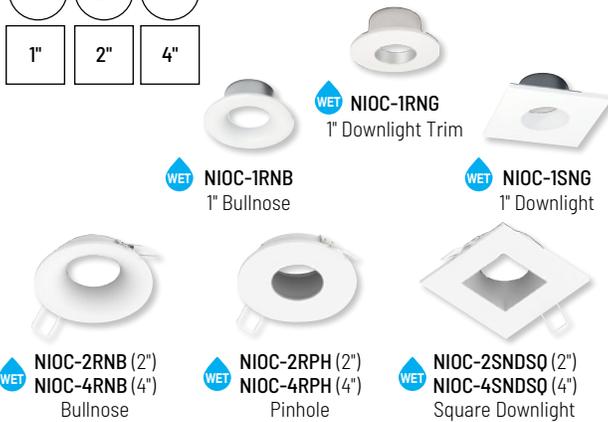
LUMENS: 900lm to 1250lm

COLOR TEMPERATURE: Dedicated

| 27K | 30K | 35K | 40K | CD |

APERTURE: Round & Square

| 1" | 2" | 4" |
| 1" | 2" | 4" |

Award winning Iolite recessed downlights are also available as a can-less fixture that maintains the exact same Iolite appearance. Each LED module includes three field changeable optics and is compatible with a variety of trims and finishes. Delivers over 1250 lumens in dedicated CCT options or Comfort Dim (warm dimming).

BASIC INFORMATION

Name	Iolite Canless
Part Number Prefix	NIOC
Trim Types	Round and Square
Apertures	1", 2" and 4"

PERFORMANCE

Input Voltage	120VAC
Lumens	900lm to 1250lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K or Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for damp and wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Field Changeable Optics (three included)

WET NIOC-1RNG
1" Downlight Trim

WET NIOC-1RNB
1" Bullnose

WET NIOC-1SNG
1" Downlight

NJCB-12
12W Remote Driver

WET NIOC-2RNB (2")
NIOC-4RNB (4")
Bullnose

WET NIOC-2RPH (2")
NIOC-4RPH (4")
Pinhole

WET NIOC-2SNDSQ (2")
NIOC-4SNDSQ (4")
Square Downlight

NIOC-24LED
2" & 4" 1250lm
LED Module

TRIM ORDERING INFORMATION

Item Number		Trim Type		Finish	
NIOC-1	1" Trim	RNG	Round Downlight	HW	Haze / White
		SNG	Square Downlight	MPW	Matte Power White
		RNB	Round Bullnose	WW	White
NIOC-2	2" Trim	RNDC	Round Downlight	HW	Haze / White
NIOC-4	4" Trim	SNDSQ	Square Downlight	HZMPW	Haze / Matte Power White
		RPH	Round Pinhole	MPW	Matte Power White
		RNB	Round Bullnose	WW	White
		RSLA	Round Adjustable (4" only)		

Example: **NIOC-2RNDCWW** = 2" Iolite Canless Round Downlight Trim, White finish

WET NIOC-4RNDCMPW
4" Downlight Trim

WET NIOC-2RNDC (2")
NIOC-4RNDC (4")
Downlight

NIOC-4RSLA (4")
Adjustable

ENERGY STAR · UL CERTIFIED · WET · TITLE 24 COMPLIANT

NORA LIGHTING

Iolite Can-less Series

LED Module, Remote Junction Box & Mounting Accessories

JUNCTION BOX AND LED MODULE SOLD SEPARATELY AND REQUIRED FOR EACH TRIM

Remote Junction Box

NJCB-09	9W for 1"
NJCB-12	12W for 2" and 4"

Required for each can-less luminaire. Includes quick connect for easy installation.

1" 900lm LED Module

NIOC-1LED927X	2700K
NIOC-1LED930X	3000K
NIOC-1LED935X	3500K
NIOC-1LED940X	4000K
NIOC-1LED9CDX	Comfort Dim

Includes three field changeable optics.

2" & 4" 1250lm LED Module

NIOC-24LED927X	2700K
NIOC-24LED930X	3000K
NIOC-24LED935X	3500K
NIOC-24LED940X	4000K
NIOC-24LED9CDX	Comfort Dim

Includes three field changeable optics.

MOUNTING ACCESSORIES

Iolite can-less luminaires can be installed in new construction or remodel applications. Optional mounting accessories are available to allow for drivers to be installed further away and frame-in plate for new construction applications.

Universal New Construction Frame-In

NF-R124   for 1", 2" and 4"

For new construction pre-wiring and easier layout planning.

Quick Connect Linkable Extension Cables

NCA-EW-4	4' Cable
NCA-EW-10	10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths. Maximum length between luminaire and driver is 40'.

NORA LIGHTING®

M-Wave Series

2" & 4" Can-less Adjustable LED Downlights

LUMENS: 750lm or 1250lm

COLOR TEMPERATURE: Dedicated

27K **30K**

APERTURE: Round

2" **4"**

M-Wave can-less luminaires offer the most versatility for aiming without any housing needed! IC Air-Tight rated luminaires extend up to 90° from surface and rotate 350°, illuminating any direction needed. M-Wave downlights resemble puck lights. They sit 1-⅛" off the surface when flush and deliver over 1250 lumens in 2700K or 3000K.

Only 1-⅛" (NMW-4)

350°

90°

WET NMW-4
4" M-Wave

350°

90°

WET NMW-2
2" M-Wave

BASIC INFORMATION

Name	M-Wave
Part Number Prefix	NMW
Trim Type	Adjustable
Aperture	2" and 4"

PERFORMANCE

Input Voltage	120VAC
Lumens	750lm or 1250lm
CCT	Dedicated (2700K or 3000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cULus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Mounting & Cables

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NMW-2	2" M-Wave Adjustable LED Downlight, 750lm / 9W	**27**	2700K	**B**	Matte Black
NMW-4	4" M-Wave Adjustable LED Downlight, 1250lm / 14W	**30**	3000K	**MPW**	Matte Power White

Example: **NMW-430MPW** = 4" M-Wave Adjustable LED Downlight, 1250lm / 14W, 3000K, Matte Powder White finish

NORA LIGHTING

ACCESSORIES

M-Wave luminaires include a flood optic, additional optics can be installed in the field without any tools. Luminaires can be installed in new construction or remodel applications. Extension cables allow the drivers to be installed further away. Frame-in can be used for new construction applications.

Replacement Optics

NMWA-2OPTSP — 2" Spot Optic
NMWA-2OPTNFL — 2" Narrow Flood
NMWA-4OPTSP — 4" Spot Optic
NMWA-4OPTNFL — 4" Narrow Flood

Luminaires include pre-installed flood optic. Replacement optics can be easily changed.

New Construction Frame-In

NF-R124 — for 4" (NMW-4) only

For new construction pre-wiring and easier layout planning.

Quick Connect Linkable Extension Cables

NCA-EW-4 — 4' Cable
NCA-EW-10 — 10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths.

PHOTOMETRICS

Part Number: NMW-227MPW	Part Number: NMW-230MPW	Part Number: NMW-427MPW	Part Number: NMW-430MPW
Beam Spread: 45° Flood	Beam Spread: 45° Flood	Beam Spread: 59° Flood	Beam Spread: 59° Flood
Lumens: 748lm	Lumens: 775lm	Lumens: 1262lm	Lumens: 1274lm
Wattage: 9.21W	Wattage: 9.32W	Wattage: 13.81W	Wattage: 13.87W
Efficacy: 81lpw	Efficacy: 83lpw	Efficacy: 91lpw	Efficacy: 92lpw
CCT / CRI: 2700K / 90 CRI	CCT / CRI: 3000K / 90 CRI	CCT / CRI: 3000K / 90 CRI	CCT / CRI: 3000K / 90 CRI
Spacing Criteria (0°-180°): 0.74	Spacing Criteria (0°-180°): 0.74	Spacing Criteria (0°-180°): 0.98	Spacing Criteria (0°-180°): 0.98
Spacing Criteria (90°-270°): 0.74	Spacing Criteria (90°-270°): 0.76	Spacing Criteria (90°-270°): 0.98	Spacing Criteria (90°-270°): 0.98

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	65.9fc	3'-4"
6'	29.3fc	4'-11"
8'	16.5fc	6'-7"
10'	10.5fc	8'-2"
12'	7.3fc	9'-11"

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	61.9fc	3'-4"
6'	27.5fc	5'
8'	15.5fc	6'-8"
10'	9.9fc	8'-4"
12'	6.9fc	10'

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	82.2fc	4'-7"
6'	36.5fc	6'-10"
8'	20.6fc	9'-1"
10'	13.2fc	11'-5"
12'	9.1fc	13'-8"

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	84.2fc	4'-6"
6'	37.4fc	6'-10"
8'	21.1fc	9'-1"
10'	13.5fc	11'-4"
12'	9.4fc	13'-7"

FLIN Series

4" & 6" Can-less Wafer LED Recessed Downlight

LUMENS: 650lm to 1300lm

COLOR TEMPERATURE: Selectable

(27K) (30K) (35K) (40K) (50K)

APERTURE: Round & Square

(4") [4"] (6") [6"]
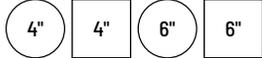
FLIN LED downlights are designed for easy installation into new construction or remodel applications. Tunable white luminaires include an integral Selectable CCT switch located on the junction box of each luminaire with a quick connect that allows for easy disconnect and mounting in the ceiling. The regressed lens with sharp baffle cuts reduce aperture brightness.

2700K
3000K
3500K
4000K
5000K

Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K

WET
NEFLINTW-R4
4" Round

Only 1-⅞"

WET
NEFLINTW-R6
6" Round

WET
NEFLINTW-S4
4" Square

WET
NEFLINTW-S6
6" Square

BASIC INFORMATION

Name	FLIN
Part Number Prefix	NEFLINTW
Trim Types	Round or Square
Apertures	4" and 6"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	650lm to 1300lm
CCT	Field Selectable (2700K / 3000K /3500K / 4000K / 5000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Mounting & Cables

ORDERING INFORMATION

Item Number	Description	Input Voltage	
NEFLINTW-R4MPW	4" FLIN Round, 950lm / 10.5W	**(blank)**	120V
NEFLINTW-R6MPW	6" FLIN Round, 1300lm / 13.5W	**LE4**	120-277V
NEFLINTW-S4MPW	4" FLIN Square, 650lm / 10.5W	**(blank)**	120V
NEFLINTW-S6MPW	6" FLIN Square, 1150lm / 13.5W	**LE4**	120-277V

Example: NEFLINTW-R6MPWLE4 = 6" FLIN Round Downlight, 1300lm / 13.5W, Selectable CCT, 120-277V input

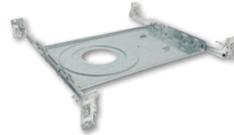NORA LIGHTING

MOUNTING ACCESSORIES

FLIN luminaires can be installed in new construction or remodel applications. Optional mounting accessories are available to allow for drivers to be installed further away and frame-in plate for new construction applications.

New Construction Frame-In

NF-R246   for 4" & 6" round

For new construction pre-wiring and easier layout planning.

New Construction Plate

NFP-S425   for (NEFLINTW-S4)
NFP-S625   for (NEFLINTW-S6)

For new construction pre-wiring and easier layout planning.

Quick Connect Extension Cables

NEFLINTW-EW-4   4' Cable
NEFLINTW-EW-10   10' Cable

Use to extend the length between luminaire and driver enclosure. Can be connected together to create custom lengths.

PHOTOMETRICS

Part Number: NEFLINTW-R4MPW
Beam Spread: 115° Wide Flood
Lumens: 966lm
Wattage: 10.16W
Efficacy: 95lpw
CCT / CRI: 5000K / 90 CRI
Spacing Criteria (0°-180°): 1.28
Spacing Criteria (90°-270°): 1.28

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	21fc	12'-6"
6'	9.3fc	18'-10"
8'	5.2fc	25'-1"
10'	3.4fc	31'-5"
12'	2.3fc	37'-7"

Part Number: NEFLINTW-R6MPW
Beam Spread: 115° Wide Flood
Lumens: 1323lm
Wattage: 13.82W
Efficacy: 96lpw
CCT / CRI: 5000K / 90 CRI
Spacing Criteria (0°-180°): 1.28
Spacing Criteria (90°-270°): 1.28

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	28.4fc	12'-6"
6'	12.6fc	18'-8"
8'	7.1fc	25'
10'	4.6fc	31'-2"
12'	3.2fc	37'-6"

Part Number: NEFLINTW-S4MPW
Beam Spread: 114° Wide Flood
Lumens: 658lm
Wattage: 10.2W
Efficacy: 64lpw
CCT / CRI: 5000K / 90 CRI
Spacing Criteria (0°-180°): 1.28
Spacing Criteria (90°-270°): 1.28

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	14.2fc	12'-5"
6'	6.3fc	18'-8"
8'	3.6fc	24'-11"
10'	2.3fc	31'-1"
12'	1.6fc	37'-4"

Part Number: NEFLINTW-S6MPW
Beam Spread: 111° Wide Flood
Lumens: 1170lm
Wattage: 13.81W
Efficacy: 85lpw
CCT / CRI: 5000K / 90 CRI
Spacing Criteria (0°-180°): 1.26
Spacing Criteria (90°-270°): 1.26

Illuminance at a Distance		
Distance from Luminaire	FC at Nadir	Beam Diameter
4'	26.1fc	11'-8"
6'	11.6fc	17'-6"
8'	6.5fc	23'-4"
10'	4.2fc	29'-2"
12'	2.9fc	35'

THEIA Series

4", 6" & 8" Can-less LED Recessed Downlight

LUMENS: 950lm to 2100lm

COLOR TEMPERATURE: Selectable

27K | 30K | 35K | 40K | 50K

APERTURE: Round

4" | 6" | 8"

Theia LED luminaires are commercial grade downlights designed for easy installation into new construction or remodel applications. Each luminaire includes five color temperatures with an integral switch located on the junction box. A quick connect allows for easy disconnect and mounting in the ceiling. Deep regressed source mimics a standard reflector and reduces glare for aesthetically pleasing recessed installation.

Only 1-⅞"

NLTH-41TW-MPW
4" Theia
WET

Only 3-¼"

NLTH-81TW-MPW
8" Theia
WET

Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K

Only 2-¾"

NLTH-61TW-MPW
6" Theia
WET

ORDERING INFORMATION

Item Number	Description
NLTH-41TW-MPW	4" Theia Downlight, 950lm / 10.5W
NLTH-61TW-MPW	6" Theia Downlight, 1400lm / 15W
NLTH-81TW-MPW	8" Theia Downlight, 2100lm / 22W

Example: NLTH-61TW-MPW = 6" Theia Downlight, 1400lm / 15W, Selectable CCT

BASIC INFORMATION

Name	Theia
Part Number Prefix	NLTH
Trim Type	Round
Apertures	4", 6" and 8"

PERFORMANCE

|	
Input Voltage	120VAC
Lumens	950lm, 1400lm or 2100lm
CCT	Field Selectable (2700K / 3000K /3500K / 4000K / 5000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Can-less
Rating	IC Air-Tight
Listing	cETLus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Mounting & Cables

NORA LIGHTING

MOUNTING ACCESSORIES

Theia luminaires can be installed in new construction or remodel applications. Optional new construction frames are available for new construction applications
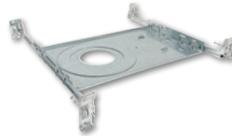
New Construction Frame-In

NF-R246 for 4" and 6"
NF-R725 for 8" only

For new construction pre-wiring and easier layout planning.

New Construction Plate

NFP-R413 for 4"
NFP-R613 for 6"
NFP-R725 for 8"

For new construction pre-wiring and easier layout planning.

PHOTOMETRICS

Part Number: NLTH-41TW-MPW
Beam Spread: 94° Wide Flood
Lumens: 985lm
Wattage: 9.27W
Efficacy: 106lpw
CCT / CRI: 4000K / 90 CRI
Spacing Criteria (0°-180°): 1.2
Spacing Criteria (90°-270°): 1.2

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
4'	28.4fc	8'-7"
6'	12.6fc	13'
8'	7.1fc	17'-4"
10'	4.6fc	21'-7"
12'	3.2fc	25'-11"

Part Number: NLTH-61TW-MPW
Beam Spread: 98° Wide Flood
Lumens: 1444lm
Wattage: 14.19W
Efficacy: 102lpw
CCT / CRI: 4000K / 90 CRI
Spacing Criteria (0°-180°): 1.2
Spacing Criteria (90°-270°): 1.22

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
6'	18.1fc	13'-10"
8'	10.2fc	18'-6"
10'	6.5fc	23'-1"
12'	4.5fc	27'-8"
14'	3.3fc	32'-4"

Part Number: NLTH-81TW-MPW
Beam Spread: 94° Wide Flood
Lumens: 2148lm
Wattage: 20.54W
Efficacy: 105lpw
CCT / CRI: 4000K / 90 CRI
Spacing Criteria (0°-180°): 1.2
Spacing Criteria (90°-270°): 1.2

Illuminance at a Distance

Distance from Luminaire	FC at Nadir	Beam Diameter
10'	10.3fc	21'-7"
12'	7.2fc	26'
14'	5.3fc	30'-4"
16'	4fc	34'-7"
18'	3.2fc	38'-11"

QUARTZ Series

4", 6" & 8" Can-less LED Recessed Downlights

LUMENS: 800lm to 2700lm

COLOR TEMPERATURE: Selectable

(30K) (35K) (40K)

APERTURE: Round

(4") (6") (8")

Shown with
Clear Diffused Insert

Shown with
Haze Insert

Shown with
Specular Clear Insert

Quartz LED luminares are our most versatile can-less downlight. Users can field select both the lumen output and color temperature, making these ideal for any commercial setting. Each luminaire includes two switches on the downlight. Three lumen outputs and three color temperatures allow for nine different combinations per downlight.

Selectable Lumens
Three position switch
varies by size

Selectable CCT
Three position switch
3000K / 3500K / 4000K

WET **NQZ2-41TWTW-MPW**
4" Quartz

WET **NQZ2-81TWTW-MPW**
8" Quartz

WET **NQZ2-61TWTW-MPW**
6" Quartz

BASIC INFORMATION

Name	Quartz
Part Number Prefix	NQZ2
Trim Type	Round
Apertures	4", 6" and 8"

PERFORMANCE

Input Voltage	120-277VAC
Lumens	Field Selectable - 4" (800lm to 1250lm), 6" (1350lm to 2200lm), 8" (1650lm to 2700lm)
CCT	Field Selectable (3000K / 3500K / 4000K)
Color Rendering Index	90+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Can-less
Rating	IC
Listing	cETLus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Fixed
Accessory	Mounting, Reflector Inserts & Remote Emergency

ORDERING INFORMATION

Item Number	Description
NQZ2-41TWTW-MPW	4" Quartz Downlight, 800lm-1250lm / 7W-12W
NQZ2-61TWTW-MPW	6" Quartz Downlight, 1350lm-2200lm / 12W-20W
NQZ2-81TWTW-MPW	8" Quartz Downlight, 1650lm-2700lm / 15W-25W

Example: **NQZ2-41TWTW-MPW** = 4" Quartz LED Downlight with Selectable Lumens & CCT

NORA LIGHTING

QUARTZ Accessories

Inserts, Mounting Accessories and Emergency

OPTIONAL INSERTS REQUIRE A COMPATIBLE QUARTZ DOWNLIGHT

Field changeable inserts change the appearance of inner reflector.

4" Snap-In Reflector Inserts

NQZ-41REFLC	Specular Clear
NQZ-41REFLD	Clear Diffused
NQZ-41REFLHZ	Haze

For use with NQZ2-41TWTW-MPW

6" Snap-In Reflector Inserts

NQZ-61REFLC	Specular Clear
NQZ-61REFLD	Clear Diffused
NQZ-61REFLHZ	Haze

For use with NQZ2-61TWTW-MPW

8" Snap-In Reflector Inserts

NQZ-81REFLC	Specular Clear
NQZ-81REFLD	Clear Diffused
NQZ-81REFLHZ	Haze

For use with NQZ2-81TWTW-MPW

MOUNTING ACCESSORIES AND EMERGENCY

Quartz luminaires can be installed in new construction, remodel or retrofit applications.
Optional new construction frames and emergency battery are available for new construction applications.

New Construction Frame-Ins

NQZ-4R-F	for 4"
NQZ-6R-F	for 6"
NQZ-8R-F	for 8"

For new construction pre-wiring and easier layout planning.

Emergency Battery with Remote Test Switch

NEPK-20LEDUNV   20W Emergency Battery

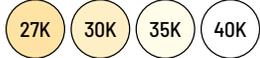120-277V battery operates luminaire for 90 minute emergency operation with a fully charged battery.

SAPPHIRE II Series

4", 6" & 8" Architectural / Commercial LED Frame-Ins

LUMENS: 900lm to 4500lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(4") (6") (8")

Sapphire II architectural / commercial grade frame-ins are available for new construction and remodel applications. Universal new construction frame-in includes adjustable bar hangers and brackets for installation in ceilings up to 2" thick. An integrated dimmable driver delivers the voltage and wattage to compatible luminaires. Emergency options are only available with new construction frame-in.
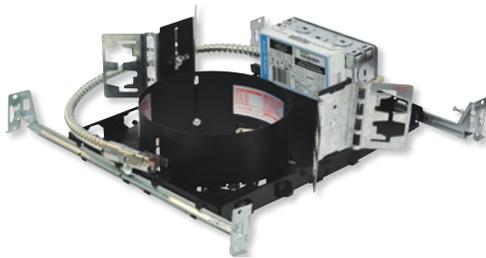
NCAH2
Architectural / Commercial
New Construction Frame-In

NCHR2
Architectural / Commercial
Remodel Frame-In

BASIC INFORMATION

Name	Sapphire II
Part Number Prefix	NC2
Trim Type	Reflector, Wall Wash or Decorative Glass
Apertures	4", 6" and 8"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	900lm to 4500lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction or Remodel
Rating	Non-IC
Listing	cULus listed for wet locations ENERGY STAR certified

CUSTOMIZATION

Beam Spread	Specified (Spot, Narrow Flood or Flood)
Accessory	Decorative Glass

ORDERING INFORMATION

Item Number	Description	Lumens / Wattage	Driver		Optional Emergency (Universal Frame only)	
NCAH2-430	4" Universal	/09 900lm / 16W	LE3	120V; Triac/ELV/0-10V	EM	Emergency w/ Remote Test Switch
NCHR2-434	4" Remodel	/15 1500lm / 18W	LE6	120-277V; 0-10V	EMI	Emergency w/ Integral Test Switch*
NCAH2-630	6" Universal	/25 2500lm / 27W				
NCHR2-634	6" Remodel	/35 3500lm / 46W*				
NCAH2-830	8" Universal	/45 4500lm / 60W*				
NCHR2-834	8" Remodel				* 6" & 8" only	

Example: **NCAH2-830/25LE6EM** = 8" Universal New Construction Frame-in, 2500lm / 27W, 120-277V input, Emergency with Remote Test Switch
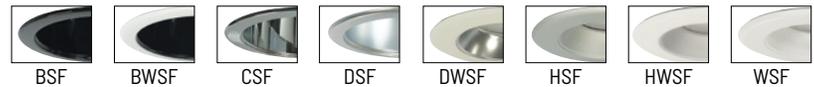
NORA LIGHTING

Sapphire II architectural grade high lumen downlights offer our best source of optic control in three different beam spreads. Available in 4", 6" & 8" apertures and delivering up to 4500 lumens in 2700K, 3000K, 3500K or 4000K. Featuring deep cone open reflectors, adjustable, wall wash or decorative glasses reflectors.

DECORATIVE GLASS OPTIONS (Glass sold separately)

NTG-8B/167   8" Tempered Blue Glass with 6-⅝" Open Center
NTG-8B/80   8" Tempered Blue Glass with 3-⅛" Open Center
NTG-8CF   8" Tempered Clear Glass with Frosted Center
NTG-6CF   6" Tempered Clear Glass with Frosted Center
NTG-4SPH-CF   4" Tempered Clear Glass with Frosted Center
NTG-8FC   8" Tempered Frosted Glass with Clear Center
NTG-6FC   6" Tempered Frosted Glass with Clear Center
NTG-4SPH-FC   4" Tempered Frosted Glass with Clear Center
NTG-8HC   8" Tempered Clear Glass w/ Frosted Center & 3-⅛" Open Center
NTG-6HC   6" Tempered Clear Glass w/ Frosted Center & 3-⅛" Open Center
NTG-4SPH-HC   4" Tempered Clear Glass w/ Frosted Center & 3-⅛" Open Center

WET **NC2-431**
4" Reflector

WET **NC2-836**
8" Wall Wash

WET **NC2-638 / NTG-6HC**
6" Reflector w/ Frosted Glass & Open Center

REFLECTOR FINISHES

BSF   BWSF   CSF   DSF   DWSF   HSF   HWSF   WSF

ORDERING INFORMATION

Item Number	Description	Reflector Type	Lumens / Wattage	CCT	Beam Spread	Finish	Optional Emergency
NC2-4	4" Sapphire	**31** Open	**L09** 900lm / 16W	**27** 2700K	**S** Spot	**BWF** Black / Self Flanged	**EMI** Emergency w/Integral Test Switch[2]
NC2-6	6" Sapphire	**36** Wall Wash[1]	**L15** 1500lm / 18W	**30** 3000K	**M** Narrow Flood	**BWSF** Black / White Flange	
NC2-8	8" Sapphire	**38** Decorative Glass*, [1]	**L25** 2500lm / 27W	**35** 3500K	**F** Flood	**CSF** Specular Clear / Self Flanged	
			L35 3500lm / 46W[2]	**40** 4000K		**DSF** Clear Diffused / Self Flanged	
			L45 4500lm / 60W[2]			**DWSF** Clear Diffused / White Flange	
						HSF Haze / Self Flanged	* Glass ordered separately
						HWSF Haze / White Flange	[1] Not compatible w/ 4500lm
						WSF White / Self Flanged	[2] 6" & 8" only (**NC2-631 & NC2-831**)

Example: **NC2-831L2540MDWSF** = 8" Open Reflector, 2500lm / 27W, 4000K, Narrow Flood Beam Spread, Clear Diffused / White Flange
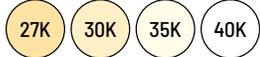
SAPPHIRE II Retrofit Series
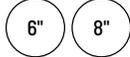
6" & 8" Architectural / Commercial LED Retrofits

LUMENS: 950lm to 4500lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(6") (8")

Sapphire II retrofits are an architectural grade LED high lumen replacement. Using existing commercial or architectural frame-ins, replace old light source and reflectors with the latest LED technology. Each luminaire includes flexible conduit and junction box with dimmable drivers.

WET NCR2-86
8" Wall Wash

WET NCR2-81
8" Reflector

WET NCR2-88 / NTG-8HC
8" Reflector w/
Frosted Center & Opening

REFLECTOR FINISHES

BSF | BWSF | CSF | DSF | DWSF | HSF | HWSF | WSF

BASIC INFORMATION

Name	Sapphire II Retrofit
Part Number Prefix	NCR2
Trim Type	Reflector, Wall Wash or Decorative Glass
Apertures	6" and 8"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	900lm to 4500lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Retrofit
Rating	Non-IC
Listing	cULus classified for wet locations ENERGY STAR certified

ORDERING INFORMATION

Aperture	Reflector Type	Lumens / Wattage	CCT		Beam Spread	Driver		Finish	
NCR2-6 6"	**1** Open	**09** 900lm / 16W	**27**	2700K	**S** Spot	**E3**	120V; Triac/ ELV/0-10V	**BWF**	Black / Self Flanged
NCR2-8 8"	**6** Wall Wash[1]	**15** 1500lm / 18W	**30**	3000K	**M** Medium	**E6**	120-277V; 0-10V	**BWSF**	Black / White Flange
	8 Deco Glass*,[1]	**25** 2500lm / 27W	**35**	3500K	**F** Flood			**CSF**	Specular Clear / Self Flanged
		35 3500lm / 46W[2]	**40**	4000K				**DSF**	Clear Diffused / White Flange
		45 4500lm / 60W[2]						**DWSF**	Clear Diffused / Self Flanged
		* Glass ordered separately (see page 27)						**HSF**	Haze / Self Flanged
		[1] Not compatible w/ 4500lm						**HWSF**	Haze / White Flange
		[2] Open reflector only (**NCR2-61 & NCR2-81**)						**WSF**	White / Self Flanged

Example: NC2-831L2540SDWSF = 8" Open Reflector, 2500lm / 27W, 4000K, Spot Beam Spread, Clear Diffused / White Flange

NORA LIGHTING®

SAPPHIRE II Adjustable Series

4", 6" & 8" Architectural / Commercial LED Downlights

BASIC INFORMATION

Name	Sapphire II Adjustable
Part Number Prefix	NC2
Trim Types	Adjustable
Apertures	4", 6" and 8"

PERFORMANCE

Lumens	900lm to 3000lm+
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Input Voltage	120VAC or 120-277VAC
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Can-less
Rating	Non-IC
Installation	New Construction, Remodel, Retrofit
Listing	cULus listed for damp locations ENERGY STAR certified

Adjustable Sapphire II COB Series is a commercial grade LED high lumen downlight. Beam spreads focus the light down to the work plane from high ceiling applications. Luminaires adjust up to 35° and rotate 359°.

LUMENS: 900lm to 3000lm+
COLOR TEMPERATURE: Dedicated
(27K) (30K) (35K) (40K)

APERTURE: Round
(4") (6") (8")

NC2-439
4" Adjustable

Adjust up to 35°
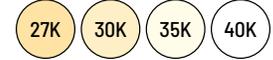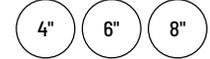
NC2-639
6" Adjustable

NC2-839
8" Adjustable

NCAH2
Adjustable Housing

ORDERING INFORMATION

Item Number		Lumens / Wattage		CCT		Beam Spread		Finish	
NC2-439	4" Adjustable[1]	**L09**	900lm / 16W	**27**	2700K	**S**	Spot	**BSF**	Black / Self Flanged
NC2-639	6" Adjustable	**L15**	1500lm / 24W	**30**	3000K	**M**	Medium	**HSF**	Haze / Self Flanged
NC2-839	8" Adjustable	**L25**	2500lm / 30W	**35**	3500K	**F**	Flood	**HWSF**	Haze / White Flange
[1] available **L09 & L15** only		**L35**	3000lm+ / 46W	**40**	4000K			**WSF**	White / Self Flanged

Example: **NC2-439L1530SWSF** = 4" Adjustable Reflector, 1500lm / 24W, 3000K, Spot Beam Spread, White / Self Flanged

Item Number		Lumens / Wattage		Driver	
NCAH2-439	4" Housing	**L09**	900lm / 16W	**LE3**	120V; Triac/ELV/0-10V
NCAH2-639	6" Housing	**L15**	1500lm / 24W	**LE6**	120-277V; 0-10V
NCAH2-839	8" Housing	**L25**	2500lm / 30W		
		L35	3000lm+ / 46W		

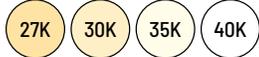Example: **NCAH2-439/15LE6** = 4" Housing, 1500lm / 24W, 120-277V input; 0-10V dimming

MARQUISE II Series

4", 5" & 6" Commercial / Residential LED Housings

LUMENS: 900lm to 2500lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(4") (5") (6")

Marquise II commercial/residential grade housings are available for IC or Non-IC new construction and remodel applications. Each housing includes a dimmable driver that delivers the voltage and wattage to compatible luminaires. Remote emergency options are only available with new construction and remodel housings.

NHMICD2
IC Double Wall

NHM2 / NHMIC2
New Construction

NHRM2 / NHRMIC2
Remodel

BASIC INFORMATION

Name	Marquise II
Part Number Prefix	NRM2
Trim Type	Reflector, Baffle or Decorative Glass
Apertures	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	900lm to 2500lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction or Remodel
Rating	IC and Non-IC
Listing	cULus listed for wet locations
ENERGY STAR certified
Certified to requirements of CA Title 24 JA8-2022

ORDERING INFORMATION

Item Number	Description	Aperture		Lumens / Wattage		Driver		Optional Emergency (New Construction only)	
NHMIC2	IC New Construction Housing	**-4**	4"	**09**	900lm / 15W[2]	**LE3**	120V; Triac/ELV/0-10V	**EM**	Emergency w/ Remote Test Switch
NHRMIC2	IC Remodel Housing	**-5**	5"	**15**	1500lm / 18W	**LE6**	120-277V; 0-10V		
NHM2	Non-IC New Construction Housing	**-6**	6"	**25**	2500lm / 30W*			[1] available **-4 & -6** only	
NHRM2	Non-IC Remodel Housing							[2] available **NHMIC2 & NHRMIC2** only	
NHMICD2	IC Double Wall Housing [1]							* 5" & 6" only	

Example: **NHM2-625LE6** = 6" New Construction Housing, 2500lm / 30W, 120-277V input; 0-10V dimming

NORA LIGHTING

Marquse II LED downlights feature Cree® COB LED technology with better optic control in three beam spreads. Luminaires are available in 4", 5" & 6" apertures and delivering up to 2500 lumens in 2700K, 3000K, 3500K or 4000K. Trim options include reflectors, baffles, square or decorative glass accessories (ordered separately).

DECORATIVE GLASS OPTIONS (Glass sold separately)

NTG-6B/120 6" Tempered Blue Glass with 4-¾" Open Center
NTG-6B/80 6" Tempered Blue Glass with 3-⅛" Open Center
NTG-5B/80 5" Tempered Blue Glass with 3-⅛" Open Center
NTG-4B/80 4" Tempered Blue Glass with 3-⅛" Open Center
NTG-6CF 6" Tempered Clear Glass with Frosted Center
NTG-5CF 5" Tempered Clear Glass with Frosted Center
NTG-4CF 4" Tempered Clear Glass with Frosted Center
NTG-6FC 6" Tempered Frosted Glass with Clear Center
NTG-5FC 5" Tempered Frosted Glass with Clear Center
NTG-6HC 6" Tempered Clear Glass w/ Frosted Center and 3-⅛" Open Center
NTG-5HC 5" Tempered Clear Glass w/ Frosted Center and 3-⅛" Open Center

WET NRM2-411
4" Reflector

WET NRM2-413
4" Square

WET NRM2-618 / NTG-6CF
6" Reflector w/ Frosted Center

WET NRM2-512
5" Baffle

TRIM FINISHES

| BB | BW | BZ | CO | DB | DD |
| DW | HZ | HZW | MPW | NN | WW |

ORDERING INFORMATION

Item Number	Description	Trim Type		Lumens / Wattage		CCT		Beam Spread		Finish				
NRM2-4	4" Marquise II	**11**	Open Reflector	**L09**	900lm / 15W	**27**	2700K	**S**	Spot	**BB**	Black / Self Flanged	**DW**	Diffused Clear / White Flange
NRM2-5	5" Marquise II	**12**	Baffle	**L15**	1500lm / 18W	**30**	3000K	**M**	Medium	**BW**	Black / White Flange	**HZ**	Haze / Self Flanged
NRM2-6	6" Marquise II	**13**	Square[1]	**L25**	2500lm / 30W[2]	**35**	3500K	**F**	Flood	**BZ**	Bronze / Self Flanged	**HZW**	Haze / White Flange
* Glass ordered separately		**18**	Deco Glass*			**40**	4000K			**CO**	Copper / Self Flanged	**MPW**	Matte Powder White / Self Flanged
[1] available **NRM2-4** only										**CW**	Specular Clear / White Flange	**NN**	Natural Metal / Self Flanged
[2] Not compatible with **NRM2-4**										**DD**	Diffused Clear / Self Flanged	**WW**	White / Self Flanged

Example: **NRM2-611L1530FBW**= 6" Open Reflector, 1500lm / 18W, 3000K, Flood Beam Spread, Black Reflector / White Flange

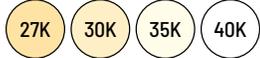# MARQUISE II Retrofit Series

5" & 6" LED Retrofits

LUMENS: 900lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(4") (5") (6")

Marquise II retrofits feature Cree® COB LED technology with better optic control offering three beam spreads. Retrofits are available in 4", 5" & 6" apertures and deliver up to 2500 lumens in 2700K, 3000K, 3500K or 4000K. Reflector, baffle, square and glass trims are available in many different finishes.

included

WET **NRMC2-62**
6" Retrofit Baffle

WET **NRMC2-51**
5" Retrofit Reflector

TRIM FINISHES

BB	BW	BZ	CO	DB	DD

DW	HZ	HZW	MPW	NN	WW

BASIC INFORMATION

Name	Marquise II Retrofit
Part Number Prefix	NRMC2
Trim Type	Reflector, Baffle or Decorative Glass
Apertures	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC
Lumens	900lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Retrofit
Rating	IC and Non-IC
Listing	cULus classified for wet locations ENERGY STAR certified

ORDERING INFORMATION

Item Number	Description	CCT		Beam Spread		Finish			
NRMC2-41L09	4" Retrofit Reflector, 900lm / 15W	**27**	2700K	**S**	Spot	**BB**	Black / Self Flanged	**DW**	Diffused Clear / White Flange
NRMC2-42L09	4" Retrofit Baffle, 900lm / 15W	**30**	3000K	**M**	Medium	**BW**	Black / White Flange	**HZ**	Haze / Self Flanged
NRMC2-51L09	5" Retrofit Reflector, 900lm / 15W	**35**	3500K	**F**	Flood	**BZ**	Bronze / Self Flanged	**HZW**	Haze / White Flange
NRMC2-52L09	5" Retrofit Baffle, 900lm / 15W	**40**	4000K			**CO**	Copper / Self Flanged	**MPW**	Matte Powder White / Self Flanged
NRMC2-61L09	6" Retrofit Reflector, 900lm / 15W					**CW**	Specular Clear / White Flange	**NN**	Natural Metal / Self Flanged
NRMC2-62L09	6" Retrofit Baffle, 900lm / 15W					**DD**	Diffused Clear / Self Flanged	**WW**	White / Self Flanged

Example: NRMC2-61L0930MBW = 6" Open Reflector Retrofit, 900lm / 15W, 3000K, Medium Beam Spread, Black Reflector / White Flange

NORA LIGHTING®

MARQUISE II Sloped Series

6" Commercial / Residential LED Downlights

BASIC INFORMATION

Name	Marquise II Sloped
Part Number Prefix	NRM2-6S
Trim Types	Reflector or Baffle
Aperture	6"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	1400lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction or Remodel
Rating	IC Air-Tight
Listing	cULus listed for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

ENERGY STAR | UL CERTIFIED | DAMP | TITLE 24 COMPLIANT | ASSEMBLED IN USA | EM EMERGENCY OPTION

Marquise II Sloped downlights feature specialized beam spreads that focus the light down to the work plane from high ceiling applications. IC Air-Tight housings adjust for ceiling pitches from 2/12 to 6/12. Remote emergency options are only available with new construction and remodel housings.

LUMENS: 1400lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(6")

NRM2-6S11
Reflector

NHMIC2-926
New Construction

NRM2-6S11
Baffle

NHRMIC2-926
Remodel
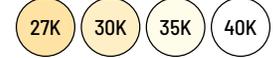
ORDERING INFORMATION

Item Number		CCT		Beam Spread		Finish	
NRM2-6S11L14	6" Sloped Reflector, 1400lm / 18W	27	2700K	S	Spot	B	Black / White
NRM2-6S12L14	6" Sloped Baffle, 1400lm / 18W	30	3000K	M	Medium	W	White / White
		35	3500K	F	Flood		
		40	4000K				

Example: **NRM2-6S11L1430SW** = 6" Sloped Reflector, 1400lm / 18W, 3000K, Spot Beam Spread, White / White Flange

Item Number		Driver	
NHMIC2-92614	New Construction Housing	LE3	120V; Triac/ELV/0-10V
NHRMIC2-92614	Remodel Housing	LE6	120-277V; 0-10V

Example: **NHRMIC2-92614LE6** = Remodel Housing, 120-277V input; 0-10V dimming

IOLITE Series

2" & 4" Commercial / Residential LED Housings

LUMENS: 800lm to 2500lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K) (50K) (CD)

APERTURE: Round & Square

[2"] [4"]

[2"] [4"]
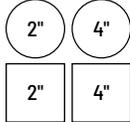
Iolite small aperture specification grade downlights are available in IC new construction and remodel applications. Each housing includes a dimmable driver that delivers the voltage and wattage to compatible luminaires. Remote emergency options are only available with new construction and remodel housings.

NHIOICD-425LE4
4" New Construction Housing

NHIOICD-28LE4
2" New Construction Housing

NHRIOIC-28LE4
Remodel Housing

BASIC INFORMATION

Name	Iolite
Part Number Prefix	NIO
Trim Types	Round and Square
Apertures	2" and 4"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	800lm to 2500lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K, 5000K, Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction or Remodel
Rating	IC Air-Tight
Listing	cULus listed for damp or wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

ORDERING INFORMATION

Item Number	Description	Lumens		Driver / Dimming		Optional Emergency	
NHIOICD-2	2" ICAT New Construction	**8**	800-1000lm	**LE3**	120V input; Triac/ELV	**/PEM**	Pre-wired for Emergency Battery
NHIOICD-4	4" ICAT New Construction			**LE4**	120-277V input; Triac/ELV/0-10V	(specify battery and test switch separately)	
NHIOICD-2	2" ICAT New Construction	**15**	1500lm	**LE4**	120-277V input; Triac/ELV/0-10V	**/PEM**	Pre-wired for Emergency Battery
NHIOICD-4	4" ICAT New Construction	**20**	2000lm			(specify battery and test switch separately)	
		25	2500lm				
NHRIOIC-2	2" ICAT Remodel	**8**	800-1000lm	**LE4**	120-277V input; Triac/ELV/0-10V		
NHRIOIC-4	4" ICAT Remodel						

Example: NHIOICD-425LE4 = 4" IC Air-Tight New Construction Housing, 2500lm / 28W, 120-277V input; Triac/ELV/0-10V dimming

NORA LIGHTING®

Our popular Iolite downlights are available in 2" and 4" apertures. Iolite downlights include field adjustable beam spreads (10° optic also available) and a variety of square and round reflectors. Iolite Series produces up to 2500 lumens in 2700K, 3000K, 3500K, 4000K, 5000K or Comfort Dim technology.

NIO-4RD / NIO-4SD (4")
Adjustable Deep Reflector

NIOB-2RSL (2")
NIO-4RSL (4")
Adjustable Slot Aperture

NIOB-2RPH / NIOB-2RPHA (2")
NIO-4RPH / NIO-4RPHA (4")
Pinhole (Fixed or Adjustable)

NIOB-2RNDC / NIOB-2SNDC (2")
NIO-4RNDC / NIO-4SNDC (4")
Reflector

NIOB-2RC / NIOB-2SC (2")
NIO-4RC / NIO-4SC (4")
Adjustable Cone

NIOB-2RG / NIOB-2SG (2")
NIO-4RG / NIO-4SG (4")
Adjustable Gimbal

NIO-4SDSQ (4")
Square Adjustable

NIOB-2SNDSQ (2")
NIO-4SNDSQ (4")
Square Reflector

NIO-4RW / NIO-4SW (4")
Wall Wash

NIOB-2RNB / NIOB-2SNB (2")
NIO-4RNB / NIO-4SNB (4")
Bullnose

ORDERING INFORMATION

Item Number		Trim Type		CCT		Finish[1]		Lumens / Wattage	
NIOB-2R	2" Round Trim	C	Adjustable Cone	**27X**	2700K	BB	Black/Black	**/10**	1000lm / 14W
NIOB-2S	2" Square Trim	D	Adjustable Deep Reflector (4" only)	**30X**	3000K	BMPW	Black/MPW	**/HL**	1500-2500lm
NIO-4R	4" Round Trim	G	Adjustable Gimbal	**35X**	3500K	BW	Black/White		(specified by housing)
NIO-4S	4" Square Trim	DSQ	Square Adjustable (4" square only)	**40X**	4000K	BZBZ	Bronze/Bronze		
		NB	Bullnose	**50X**	5000K	CHMPW	Ch. Haze/MPW		
		NDC	Reflector w/ Round Aperture	**CDX**	Comfort Dim	CMPW	Spc. Clear/MPW		
		NDSQ	Square Reflector (square only)		(800lm only)	HN	Haze/NM		
		PH	Pinhole (R only)			HW	Haze/White		
		PHA	Adjustable Pinhole (round only)			HZMPW	Haze/MPW		
		SL	Adjustable Slot Aperture (round only)			MPW	Matte Powder White		
		W	Wall Wash (4" only)			NN	Natural Metal		
						WW	White/White		

[1] trims finishes vary, see specification

Example: **NIO-4RNDC30XMPW/10** = 4" Round Reflector, 1000lm, 3000K, Matte Powder White Reflector & Flange

COBALT HIGH LUMEN Series

6" Commercial / Residential LED Housings

LUMENS: 1500lm or 2000lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round & Square

(6") [6"]
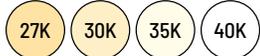
Cobalt high lumen downlights require dedicated new construction or remodel housings with dimmable drivers. A Non-IC new construction housing is availble with an emergency battery backup and remote test switch. Input voltage and dimming protocols vary per housing type.

BASIC INFORMATION

Name	Cobalt High Lumen
Part Number Prefix	NLCB2
Trim Types	Reflector, Baffle or Square
Aperture	6"

PERFORMANCE

Input Voltage	120-277VAC or 120/277VAC
Lumens	1500lm or 2000lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction or Remodel
Rating	IC or Non-IC
Listing	cULus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

NHICCB-6
IC New Construction Housing

NHCB-6
New Construction Housing

NHRCB-6
Remodel Housing

ORDERING INFORMATION

Item Number	Description	Lumens / Wattage		Voltage		Optional Emergency	
NHICCB-6	ICAT New Construction	**15**	1500lm / 22W	**LE4**	120/277V input; Triac/ELV/0-10V	**/PEM**	Pre-wired for Emergency Battery
		20	2000lm / 28W			(specify battery and test switch separately)	
NHCB-6	Non-IC New Construction	**15**	1500lm / 22W	**LE6**	120/277V input; 0-10V	**/EM**	Emergency w/ Remote Test Switch
		20	2000lm / 30W				
NHRCB-6	Non-IC Remodel	**15**	1500lm / 22W	**LE1**	120V input; 0-10V		
		20	2000lm / 30W	**LE2**	277V input; 0-10V		

Example: **NHRCB-620LE2** = 6" Non-IC Remodel Housing, 2000lm / 30W, 277V input; 0-10V dimming

NORA LIGHTING®

COBALT HIGH LUMEN Series

6" Commercial / Residential LED Downlights

Cobalt LED High lumen luminaires deliver over 2000 lumens in 2700K, 3000K, 3500K or 4000K. Utilizing the same trims as our popular Cobalt Click retrofits, High Lumen luminaires are perfect solution for residential or commercial high ceiling applications. Trim options include round reflector, baffle or square reflectors in variety of finishes.

WET **NLCB2-651**
Reflector

WET **NLCB2-652**
Baffle

WET **NLCB2-653**
Square Reflector with
Round Aperture

WET **NLCB2-656**
Square Reflector

TRIM FINISHES

BB	BW	BZBZ	COCO	DW
HZW	MPW	NN	PW	WW

ORDERING INFORMATION

Item Number		Lumens		CCT		Finish			
NLCB2-651	6" Round Reflector	**15**	1500lm	**27**	2700K	**BB**	Black/Black	**HZW**	Haze/White
NLCB2-652	6" Round Baffle	**20**	2000lm	**30**	3000K	**BW**	Black/White	**MPW**	Matte Powder White
NLCB2-653	6" Square/Round			**35**	3500K	**BZBZ**	Bronze/Bronze	**NN**	Natural Metal
NLCB2-656	6" Square/Square			**40**	4000K	**COCO**	Copper/Copper	**PW**	Pewter/White (656 only)
						DW	Diffused/White	**WW**	White/White

Example: **NLCB2-6512030WW** = 6" Round Reflector, 2000lm, 3000K, White Reflector / White Flange

COBALT SHALLOW Series

4" Shallow Commercial / Residential LED Housing

LUMENS: 850lm or 1250lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round & Square

(4") [4"]
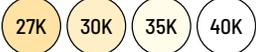
Only 2-⅝"

Cobalt shallow housing features a patented driver compartment for easy maintenance and access to driver from below the ceiling. At only 2-⅝" in height, IC Air-Tight housing is a perfect solution for shallow plenum and wet locations, when used with compatible Cobalt Shallow LED luminaires.

NHSIC-4
4" Cobalt Shallow
IC Air-Tight Housing

Patented driver compartment

Compartment easily slides to allow access from below the ceiling

BASIC INFORMATION

Name	Cobalt Shallow
Part Number Prefix	NLCBS
Trim Types	Reflector, Baffle or Square
Aperture	4"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	850lm or 1250lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	New Construction
Rating	IC Air-Tight
Listing	cULus listed for wet locations
	ENERGY STAR certified
	Certified to requirements of CA Title 24 JA8-2022

ORDERING INFORMATION

Item Number	Description
NHSIC-485LE3LT	Shallow IC Air-Tight Housing, 850lm / 13.5W, 120V input; Triac or ELV dimming
NHSIC-412LE4LT	Shallow IC Air-Tight Housing, 1250lm / 16.5W, 120-277V input; Triac, ELV or 0-10V dimming

Example: **NHSIC-485LE3LT** = 4" Cobalt Shallow ICAT Housing, 850lm / 13.5W, 120V Input; Triac/ELV dimming

NORA LIGHTING®

COBALT SHALLOW Series

4" Shallow Commercial / Residential LED Downlights

Cobalt Shallow luminaires deliver over 1250 lumens in 2700K, 3000K, 3500K or 4000K. Specification grade trim options include round or square reflectors and baffle option in variety of finishes. Finishes and trim options coincide with our popular Cobalt Click retrofit downlights as a perfect solution for any multi-family application.

WET NLCBS-4W51
Reflector

WET NLCBS-4W52
Baffle

WET NLCBS-453
Square Reflector with
Round Aperture

WET NLCB2-456
Square Reflector

TRIM FINISHES

BB	BW	BZ	DW	DMPW	HMPW

HZW	MPW	NN	PW	WW
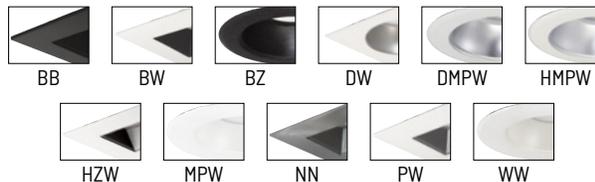
ORDERING INFORMATION

Item Number		Lumens / Wattage		CCT		Finish			
NLCBS-4W51	4" Round Reflector	**85**	850lm / 13.5W	**27**	2700K	**BB**	Black/Black	**HMPW**	Haze/MPW
NLCBS-4W52	4" Round Baffle	**12**	1250lm / 16.5W	**30**	3000K	**BW**	Black/White	**HZW**	Haze/White
NLCBS-453	4" Square/Round			**35**	3500K	**BZ**	Bronze/Bronze	**MPW**	Matte Powder White
NLCBS-456	4" Square/Square			**40**	4000K	**DW**	Diffused/White	**NN**	Natural Metal
						DMPW	Diffused/MPW	**PW**	Pewter/White (456 only)
								WW	White/White

Example: NLCBS-4538530WW = 4" Square Trim w/Round Aperture, 850lm / 13.5W, 3000K, White Reflector / White Flange

COBALT ADJUSTABLE Series

4", 5" & 6" LED Retrofits

LUMENS: 1000lm or 1200lm

COLOR TEMPERATURE: Dedicated

27K 30K 35K 40K

APERTURE: Round

4" 5" 6"
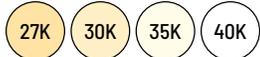
Cobalt Adjustable LED Retrofits allow the end user to rotate and aim luminaires in desired direction without breaking the ceiling. Delivering over 1200 lumens in 2700K, 3000K, 3500K or 4000K, luminaires can be retrofitted in most housings—including shallow! Specification grade options include 0-10V dimming, 277V input or Emergency options. Premium TIR optics are also available for precise beam control.

included

Rotates 358˚

NLCBC-469
4" Adjustable Reflector

NLCBC-569
5" Adjustable Reflector

Adjust 30°

NLCBC-669
6" Adjustable Reflector

TRIM FINISHES

BB   BZBZ   HZN   HZW   MPW   WW

BASIC INFORMATION

Name	Cobalt Adjustable
Part Number Prefix	NLCBC
Trim Types	Adjustable
Apertures	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC or 120/277VAC
Lumens	1000lm or 1200lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Field Changeable Optics (three included)

ORDERING INFORMATION

Item Number	Description	CCT		Finish		Dimming / Emergency	
NLCBC-469	4" Retrofit / 1000lm / 12W	**27X**	2700K	**BB**	Black / Black Flange	(blank)	120V Triac / ELV
NLCBC-569	5" Retrofit / 1200lm / 14W	**30X**	3000K	**BZBZ**	Bronze / Bronze Flange	**EM**	120V w/ Remote Emergency
NLCBC-669	6" Retrofit / 1200lm / 14W	**35X**	3500K	**HZN**	Haze / Natural Metal Flange	**LE4**	120/277V Triac/ELV/0-10V
		40X	4000K	**HZW**	Haze / White Flange	**LE4EM**	LE4 w/ Remote Emergency
				MPW	Matte Powder White / Matte Powder White Flange		
				WW	White / White Flange		

Example: NLCBC-66930XWW = 6" Colbalt Adjustable Retrofit, 1200lm / 14W, 3000K, White Reflector / White Flange, 120V input; Triac or ELV dimming

ENERGY STAR | UL CERTIFIED | DAMP | TITLE 24 COMPLIANT | EM EMERGENCY OPTION

NORA LIGHTING®

COBALT ELBOW Series

4" LED Retrofits

BASIC INFORMATION

Name	Cobalt Adjustable Elbow
Part Number Prefix	NLCBC
Trim Types	Adjustable Elbow
Aperture	4"

PERFORMANCE

Input Voltage	120VAC
Lumens	800lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for damp locations Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Field Changeable Optics (two included)

UL CERTIFIED · DAMP · TITLE 24 COMPLIANT · EM EMERGENCY OPTION

Cobalt Elbow LED Retrofit luminaires allow the end user to rotate and aim luminaires in desired direction. Fixtures deliver over 800 lumens in 2700K, 3000K, 3500K or 4000K. Luminaires include 27° spot and 48° narrow flood optics for precise beam control. Elbow tilts out to 75° and can be rotated up to 358° to aim in almost any direction desired.

LUMENS: 800lm
COLOR TEMPERATURE: Dedicated
27K   30K   35K   40K
APERTURE: Round & Square
4"   4"

Rotates 358°

NLCBC-470
4" Elbow

Tilts up to 75°
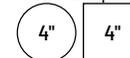
NLCBC-4870
4" Square Elbow

TRIM FINISHES

| B/A | BZ/A | MPW/A | N/A | W/A |

ORDERING INFORMATION

Item Number	Description	CCT		Finish		Optional Emergency	
NLCBC-470	4" Round Adjustable Elbow	**27X**	2700K	**B/A**	Black	**EM**	Remote Emergency
NLCBC-4870	4" Square Adjustable Elbow	**30X**	3000K	**BZ/A**	Bronze		
		35X	3500K	**MPW/A**	Matte Powder White		
		40X	4000K	**N/A**	Natural Metal		
				W/A	White		

Example: NLCBC-47030XB/A = 4" Round Adjustable Elbow Retrofit, 3000K, Black Finish

COBALT CLICK Series

4", 5" & 6" LED Retrofits

LUMENS: 750lm or 1000lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K) (CD)

APERTURE: Round & Square

(4") (5") (6")

(4") (5") (6")

Cobalt Click LED Retrofit reflectors allow the end user over 300 combinations with our patented "Click" feature. Reflectors can easily be changed with a "click" and deliver 750 or 1000 lumens in 2700K, 3000K, 3500K, 4000K or Comfort Dim technology. Luminaires can be retrofitted in most housings—including shallow! Specification grade options include 0-10V dimming, 277V input or Emergency options.

included

WET NLCBC2-4

WET NLCBC2-5

WET NLCBC2-6

TRIM FINISHES

| BB | BW | BZBZ | COCO | DW | HZW | MPW | NN | PW | WW |

BASIC INFORMATION

Name	Cobalt Click
Part Number Prefix	NLCBC2
Trim Types	Reflector, Baffle or Square
Apertures	4", 5" or 6"

PERFORMANCE

Input Voltage	120VAC or 120-277VAC
Lumens	750lm or 1000lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K or Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

ORDERING INFORMATION

Item Number		Trim Type		CCT		Finish				Lumens / Wattage		Dimming / Emergency	
NLCBC2-4 4"		**51** Round Reflector		**27** 2700K		**BB** Black / Black	**HZW** Haze / White			**/A** 750lm / 10W		(blank) 120V Triac/ELV	
NLCBC2-5 5"		**52** Round Baffle		**30** 3000K		**BW** Black / White	**MPW** Matte Powder White / Matte Powder White			**/10** 1000lm / 12W		**EM** Remote Emergency	
NLCBC2-6 6"		**53** Square Round		**35** 3500K		**BZBZ** Bronze / Bronze	**NN** Natural Metal / Natural Metal					**LE4** 120V/277V Triac/ELV/0-10V	
		56 Square Regress		**40** 4000K		**COCO** Copper / Copper	**PW** Pewter / White (**56** only)					**LE4EM** LE4 w/Remote Emergency	
				CD Comfort Dim (/A only)		**DW** Diffused / White	**WW** White / White						

Example: NLCBC2-55130WW/A = 5" Cobalt Click Retrofit Reflector, 750lm / 10W, 3000K, White Reflector with White Flange

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BASIC INFORMATION

Name	Pearl
Part Number Prefix	NPR
Trim Types	Adjustable Elbow
Aperture	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC
Lumens	1000lm to 1200lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K, Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for damp or wet locations. Certified to requirements of CA Title 24 JA8-2022

CUSTOMIZATION

Beam Spread	Field Changeable Optics (three included)

Pearl LED retrofit luminaires use Iolite trims for use in Non-IC or IC housings. Pearl retrofits utilize the same technology as Iolite and include three field adjustable optics. Luminaires deliver up to 1200 lumens in 2700K, 3000K, 3500K, 4000K or Comfort Dim technology.

LUMENS: 1000lm to 1200lm
COLOR TEMPERATURE: Dedicated
27K 30K 35K 40K CD

APERTURE: Round & Square
4" 4" 5" 6"
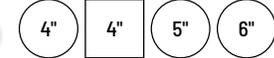
NPR-4RC (round) **NPR-4SC** (square) Adjustable Cone

NPR-4RG (round) **NPR-4SG** (square) Adjustable Gimbal

NPR-4RSL Adjustable Slot

NPR-4RNB (round) **NPR-4SNB** (square) Bullnose

NPR-4RNDC (4" rd) **NPR-56RNDC** (5"/6" rd) **NPR-4SNDC** (4" sq) Reflector

NPR-4RPH (fixed) **NPR-4RPHA** (adj.) Pinhole

NPR-4SNDSQ Square Reflector

ORDERING INFORMATION

Item Number		Trim Type		CCT		Finish[2]	
NPR-4R	4" Round	C	Adjustable Cone	**27X**	2700K	**BB**	Black/Black
NPR-4S	4" Square	G	Adjustable Gimbal	**30X**	3000K	**BMPW**	Black/MPW
NPR-56R[1]	5"/6" Round	NB	Bullnose	**35X**	3500K	**BW**	Black/White
		NDC	Reflector w/ Round Aperture	**40X**	4000K	**BZ**	Bronze/Bronze
		NDSQ	Square Reflector (square only)	**CDX**	Comfort Dim (800lm only)	**CHMPW**	Ch. Haze/MPW
		PH	Pinhole (R only)			**CMPW**	Spc. Clear/MPW
		PHA	Adjustable Pinhole (round only)			**HW**	Haze/White
		SL	Adjustable Slot Aperture (round only)			**HZMPW**	Haze/MPW
						MPW	Matte Powder White
						NN	Natural Metal
						WW	White/White

[1] available in **56RNDC** only

[2] trims finishes vary, see specification

Example: **NIO-4RNDC30XMPW/10** = 4" Round Reflector, 1000lm, 3000K, Matte Powder White Reflector & Flange

Onyx Series

4", 5" & 6" LED Retrofits

LUMENS: 700lm to 1150lm

COLOR TEMPERATURE:
Dedicated or Selectable

(27K) (30K) (35K) (40K) (50K)

APERTURE: Round

(4") (5") (6")

Onyx LED Retrofits are available in dedicated or selectable CCT. Tunable White (selectable CCT) allows the end user to select from 5 CCT options, and AC luminaires are dedicated in 2700K, 3000K, 3500K, 4000K or 5000K. Open Reflectors accept baffle and reflector inserts to customize each retrofit appearance.

WET NOXAC-431 (Reflector)
NOXAC-432 (Baffle)
4" Dedicated CCT

WET NOXAC-5631 (Reflector)
NOXAC-5632 (Baffle)
5"/6" Dedicated CCT

included

WET NOXTW-431 (Reflector)
NOXTW-432 (Baffle)
4" Selectable CCT

5000K
4000K
3500K
3000K
2700K
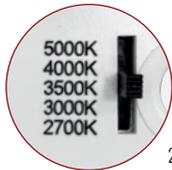
Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K

WET NOXTW-5631 (Reflector)
NOXTW-5632 (Baffle)
5"/6" Selectable CCT

BASIC INFORMATION

Name	Onyx
Part Number Prefix	NOXAC or NOXTW
Trim Types	Reflector or Baffle
Apertures	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC
Lumens	700lm to 1150lm
CCT	Dedicated or Selectable (27K, 30K, 35K, 40K, 50K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for wet locations
cETLus classified for wet locations
ENERGY STAR certified
Certified to requirements of CA Title 24 JA8-2019

ORDERING INFORMATION

Item Number	Description	CCT		Lumens / Wattage	
NOXAC-431	4" AC Onyx Reflector	**27WW**	2700K	(blank)	700lm / 10.5W
NOXAC-432	4" AC Onyx Baffle	**30WW**	3000K	/HL	1000lm / 15W
NOXAC-5631	5"/6" AC Onyx Reflector	**35WW**	3500K	(blank)	850lm / 12.5W
NOXAC-5632	5"/6" AC Onyx Baffle	**40WW**	4000K	/HL	1150lm / 15.5W
		50WW	5000K		

Example: **NOXAC-563140WW** = 5"/6" AC Onyx Retrofit Reflector, 1150lm / 15.5W, 4000K

Item Number	Description
NOXTW-431	4" Onyx TW Reflector, 850lm / 10.5W
NOXTW-432	4" Onyx TW Baffle, 850lm / 10.5W
NOXTW-5631	5"/6" Onyx TW Reflector, 1100lm / 15.5W
NOXTW-5632	5"/6" Onyx TW Baffle, 1100lm / 15.5W

Example: **NOXTW-5631WW** = 5"/6" Onyx TW Retrofit Reflector, 1100lm / 15.5W

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BASIC INFORMATION

Name	Onyx
Part Number Prefix	NOX or NOXAC
Trim Types	Adjustable or Square
Apertures	4", 5" and 6"

PERFORMANCE

Input Voltage	120VAC
Lumens	700lm to 1350lm
CCT	Dedicated (2700K, 3000K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Retrofit
Rating	IC or Non-IC
Listing	cULus classified for damp or wet locations cETLus classified for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2019

Onyx LED Retrofits are also available in square or adjustable in two sizes. Each luminaire has a dedicated CCT in 2700K, 3000K or 4000K. 5"/6" retrofits can be installed in existing 5" or 6" recesed housings. Square retrofit is available in 4" and 6" only. Luminaires include a retrofit adapter for easy installation in new or existing Non-IC or IC rated recessed housings.

LUMENS: 700lm to 1200lm
COLOR TEMPERATURE: Dedicated
27K 30K 40K

APERTURE: Round or Square
4" 5" 6"
4" 6"
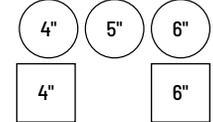
NOX-434
4" Adjustable
Adjust 18°

included

NOX-5634
5"/6" Adjustable
Adjust 40°

WET **NOXAC-436**
4" Square

WET **NOXAC-636**
6" Square

ORDERING INFORMATION

Item Number	Description	CCT	
NOX-434	4" Onyx Adjustable, 700lm / 10.5W	27WW	2700K
NOX-5634	5"/6" Onyx Adjustable, 800lm / 12W	30WW	3000K
		40WW	4000K

Example: **NOX-43430WW** = 4" Onyx Adjustable Retrofit, 700lm / 10.5W, 3000K

Item Number	Description	CCT	
NOXAC-436	4" Onyx Square, 1000lm / 14.5W	27WW	2700K
NOXAC-636	6" AC Onyx Square, 1200lm / 17W	30WW	3000K
		40WW	4000K

Example: **NOXAC-63630WW/HL** = 6" AC Onyx Square Retrofit, 1200lm / 17W, 3000K

Sloped Ceiling
6" New Construction and Remodel

Variety of IC air-tight sloped ceiling housings can be adjusted for 2/12 (10°) to 6/12 (26.5°) ceiling pitch. Housings include a medium base socket for lamps or LED luminaires. Sloped LED luminaires include a retrofit adapter for new and existing medium base housings. LED luminaires also include a selectable CCT switch that allows the end user to change the color temperature if desired.

NHIC-926DWQAT
Medium Base
100W max.

NHIC-926QAT
Medium Base
75W max.

NHRIC-926QAT
Medium Base
75W max.

Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K

NLRS-611
LED Reflector
1300lm / 14W

NLRS-612
LED Baffle
1300lm / 14W

NTM-615
Metal Baffle
100W BR40/PAR38 max.

NTP-614
Plastic Baffle
100W BR40/PAR38 max.

ORDERING INFORMATION

Item Number	Description
NHIC-926DWQAT	6" ICAT Double Wall, Medium Base
NHIC-926QAT	6" ICAT New Construction, Medium Base
NHRIC-926QAT	6" ICAT Remodel, Medium Base

Item Number	Description	Finish	
NLRS-611L1TW	LED Retrofit Reflector, Selectable CCT	B	Black
NLRS-612L1TW	LED Retrofit Baffle, Selectable CCT	W	White
NTM-615	Metal Baffle, 100W max.	B	Black
NTP-614	Plastic Baffle, 100W max.	W	White

Example: **NHIC-926QAT / NLRS-612L1TWW** = 6" ICAT New Construction, Medium Base / LED Retrofit Reflector, White finish

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Super sloped ceilings' pitches range from 7/12 (30°) to 12/12 (45°) and require a housing with greater angle. Variety of IC air-tight sloped ceiling housings are available with a medium base socket or dedicated for LED luminaires only. Super sloped LED luminaires include a retrofit adapter for new and existing medium base housings. LED luminaires also have dedicated CCT options in 2700K, 3000K or 4000K.

NHIC-928QAT
Medium Base
NHIC-928LMRAT
LED Dedicated

NHRIC-928QAT
Medium Base
NHRIC-928LMRAT
LED Dedicated

NLRS-6S11
LED Reflector
1200lm / 16W

NLRS-6S12
LED Baffle
1200lm / 16W

NTM-616/45
Reflector
75W BR40/PAR38 max.

NTM-617/45
Baffle
75W BR40/PAR38 max.

ORDERING INFORMATION

Item Number	Description
NHIC-928QAT	6" ICAT New Construction, Medium Base
NHIC-928LMRAT	6" ICAT New Construction, LED Dedicated
NHRIC-928QAT	6" ICAT Remodel, Medium Base
NHRIC-928LMRAT	6" ICAT Remodel, LED Dedicated

Item Number	Description	CCT		Finish	
NLRS-6S11L1	LED Retrofit Reflector	**27**	2700K	**B**	Black
NLRS-6S12L1	LED Retrofit Baffle	**30**	3000K	**W**	White
		40	4000K		
NTM-616/45	Reflector, 75W max.			**B**	Black
NTM-617/45	Baffle, 75W max.			**W**	White

Example: NHIC-928QAT / NLRS-6S11L130W = 6" ICAT New Construction, Medium Base / LED Retrofit Reflector, 3000K, White finish

Recessed Housings

4" & 6" New Construction and Remodel

Variety of IC air-tight recessed housings are available in a range of sizes, shape, installation type and construction type. Additional recessed housings in Non-IC, Chicago Plenum or Low Voltage are also listed at www.NoraLighting.com or scan QR code above. Lower wattage housings are also available to meet energy requirements, consult factory for more information.

New Construction

NSIC-401QAT	4" Medium Base
NHIC-4LMRAT	4" LED Dedicated
NHIC-501QAT	5" Medium Base
NHIC-5LMRAT	5" LED Dedicated
NHIC-17QAT	6" Medium Base
NHIC-6LMRAT	6" LED Dedicated

Shallow New Construction

NHIC-427LMRAT	4" LED Dedicated
NHIC-527QAT	5" Medium Base
NHIC-527LMRAT	5" LED Dedicated
NHIC-27QAT	6" Medium Base
NHIC-27LMRAT	6" LED Dedicated

Fire Rated New Construction

NFBIC-4INCATA	4" Medium Base
NFBIC-401AT/25A	4" MR16 GU10
NFBIC-4LMRATA	4" LED Dedicated
NFBIC-427LMRATA	4" Shallow LED Dedicated
NFBIC-4INCATA	5" Medium Base
NFBIC-5LMRATA	5" LED Dedicated
NFBIC-4INCATA	6" Medium Base
NFBIC-6LMRATA	6" LED Dedicated

Remodel

NSRIC-404QAT	4" Medium Base
NHRIC-4LMRAT	4" LED Dedicated
NHRIC-504QAT	5" Medium Base
NHRIC-5LMRAT	5" LED Dedicated
NHRIC-17QAT	6" Medium Base
NHRIC-6LMRAT	6" LED Dedicated

Shallow Remodel

NHRIC-427LMRAT	4" LED Dedicated
NHRIC-527QAT	5" Medium Base
NHRIC-527LMRAT	5" LED Dedicated
NHRIC-27QAT	6" Medium Base
NHRIC-27LMRAT	6" LED Dedicated

NORA LIGHTING

Recessed Trims

4" & 6" Trims for New Construction & Remodel Housings

Variety of recessed trims are available for different applications. Additional trims finishes and types are also listed at www.NoraLighting.com or scan QR code above. LED retrofit options are also available for medium base or LED dedicated housings. Each trim's maximum rated wattage is listed below.

White Reflector
NS-46	4" 50W R/PAR20
NT-5014W	5" 75W BR/PAR30
NTS-33	6" 75W BR/PAR30

Baffle with Flange
NTM-513W	5" 75W PAR30
NTM-713WAL	6" 100W PAR38

Eyeball
NS-18	4" 50W R/PAR20
NT-5070W	5" 75W BR/PAR30
NT-28	6" 75W BR/PAR30

Specular Clear Reflector
NS-44	4" 50W R/PAR20
NT-5014C	5" 75W BR/PAR30
NTS-31	6" 75W BR/PAR30

Baffled Lensless Shower Trim
NS-76W	WET	4" 50W R/PAR20
NTM-526W	WET	5" 75W PAR30
NTM-726W	WET	6" 100W PAR38

Frosted Lens Trim
NS-26W	WET	4" 50W R/PAR20
NTS-5026W	WET	5" 35W PAR30
NP-26	WET	6" 40W A19

Square White Reflector
NS-4857WW	4" 50W R/PAR20
NTM-5857WW	5" 75W BR/PAR30
NTM-6587WW	6" 75W BR/PAR30

Phenolic (Plastic) Baffle
NS-40P	4" 50W R/PAR20
NT-5012W	5" 75W BR/PAR30
NTP-31	6" 75W BR/PAR30

Gimbal
NS-12W	4" 50W R/PAR20
NT-5060W	5" 75W PAR30
NTM-53W	6" 100W PAR38

NORA LIGHTING®

Surface Mount

ELO Series

6", 8", 11" & 16" LED Surface Mount

LUMENS: 1080lm to 2100lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (40K)

APERTURE: Round

(6") (8") (11") (16")
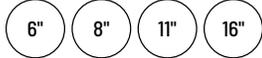
ELO LED Surface mount luminaires are only ½" thick (16" is 1" thick) for a minimalst appearance. Luminaires can be surface mounted over a junction box or retrofit over recessed housings with a retrofit kit. 16" ELO can be pendant mounted by using our cable or stem accessory kits.

NELOCAC-6RL130W
6" ELO

NELOCAC-8R30W
8" ELO

Sloped Canopy

NELOCAC-11R30W
11" ELO

included

NELOCAC-16R + NELOCAC-16STW/12
16" ELO with Stem Kit

TITLE 24 COMPLIANT

BASIC INFORMATION

Name	ELO
Part Number Prefix	NELOCAC
Shape	Round
Apertures	6", 8", 11" and 16"

PERFORMANCE

Input Voltage	120VAC
Lumens	1080lm to 2100lm
CCT	Dedicated (2700K, 3000K, or 4000K)
Color Rendering Index	80 (6", 8", 11") or 90 (16" only)
Dimming	Triac or ELV

APPLICATION

Installation Type	Surface, Retrofit or Suspended (16" only)
Listing	cETLus listed for damp locations ENERGY STAR certified

ENERGY STAR | ETL Intertek | DAMP | ETL CLASSIFIED Intertek | FC

Item Number	Description	Length	
NELOCAC-16STB	Stem Kit for 16", Black	**/12**	1'
NELOCAC-16STW	Stem Kit for 16", White	**/24**	2'
		/36	3'
		/48	4'
		/60	5'
		/72	6'
		/84	7'
NELOCAC-16PKB	4' Pendant Kit for 16" ELO, Black		
NELOCAC-16PKW	4' Pendant Kit for 16" ELO, White		

Example: **NELOCAC-16STW/36** = 3' Stem Kit for 16" ELO

ORDERING INFORMATION

Item Number	Description	CCT / CRI	
NELOCAC-6RL1	6" ELO / 1080lm / 15W	**30W**	3000K / 80 CRI
NELOCAC-8R	8" ELO / 1100lm / 18W		
NELOCAC-11R	11" ELO / 1700lm / 24W		

Example: **NELOCAC-6RL130W** = 6" ELO LED Luminaire, 3000K / 80 CRI

Item Number	CCT / CRI / Finish	
NELOCAC-16R	16" / 2100lm / 20W	
	927W	2700K / 90 CRI / White
	930B	3000K / 90 CRI / Black
	930W	3000K / 90 CRI / White
	940W	4000K / 90 CRI / White

Example: **NELOCAC-16R930W** = 16" ELO LED Luminaire, 3000K / 90 CRI

NORA LIGHTING

BASIC INFORMATION

Name	ELO+
Part Number	NELOCAC
Trim Types	Round
Apertures	4", 6", 8" and 11"

PERFORMANCE

Input Voltage	120VAC
Lumens	700lm to 1700lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K or 5000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Surface Mount or Retrofit
Listing	cETLus listed for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2019

ELO+ LED Surface mount luminaires are only ½" thick and feature an integral magnet to seamlessly attach decorative ring accessories. Luminaires are available in three sizes and feature 90+ CRI (meets stringent Title 24 requirements) and five dedicated color temperature options.

LUMENS: 700lm to 1700lm

COLOR TEMPERATURE: Dedicated

27K 30K 35K 40K 50K

APERTURE: Round

6" 8" 11"

NELOCAC-6RP
6" ELO+

NELOCAC-8RP + NLOCAC-8RBN
8" ELO+ with Brushed Nickel Ring

included

NELOCAC-11RP + NLOCAC-11RB
11" ELO+ with Black Ring

NLOCAC
Decorative Rings for ELO+

ORDERING INFORMATION

Item Number	Description	CCT / CRI	
NELOCAC-4RP	4" ELO+ / 700lm / 10W	**930W**	3000K / 90 CRI
NELOCAC-6RP	6" ELO+ / 700lm / 12W	**927W**	2700K / 90 CRI
NELOCAC-8RP	8" ELO+ / 1100lm / 18W	**930W**	3000K / 90 CRI
NELOCAC-11RP	11" ELO+ / 1700lm / 24W	**935W**	3500K / 90 CRI
		940W	4000K / 90 CRI
		950W	5000K / 90 CRI

Example: **NELOCAC-8RP930W** = 8" ELO+ LED Luminaire, 3000K / 90 CRI

Item Number	Description	Finish	
NLOCAC-6R	6" Decorative Ring for ELO+	**B**	Black
NLOCAC-8R	8" Decorative Ring for ELO+	**BN**	Brushed Nickel
NLOCAC-11R	11" Decorative Ring for ELO+	**CH**	Chrome
		MPW	Matte Powder White

Example: **NLOCAC-8RBN** = 8" Decorative Ring, Brushed Nickel finish

wELO Series

8" & 11" LED Surface Mount

LUMENS: 1079lm or 1588lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(8") (11")
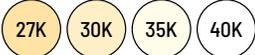
wELO LED Surface mount luminaires are 1" thick with a water tight gasket. Fixtures are available in 8" or 11" diameter and easily mount over a standard or fire rated junction boxes. Commerical grade fixtures accept universal voltage input (120-277V) with 0-10V dimming protocol. Dedicated color temperature options include 2700K, 3000K, 3500K or 4000K at 80+ CRI.

BASIC INFORMATION

Name	wELO
Part Number Prefix	NWELO
Shape	Round
Apertures	8" and 11"

PERFORMANCE

Input Voltage	120-277VAC
Lumens	750lm or 1000lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	80+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Surface
Listing	cETLus listed for wet locations ENERGY STAR certified

WET NWELO-8R
8" wELO

WET NWELO-11R
11" wELO

ORDERING INFORMATION

Item Number	Description	CCT	
NWELO-8R	8" wELO / 1079lm / 10W	**27WLE4**	2700K
NWELO-11R	11" wELO / 1588lm / 15W	**30WLE4**	3000K
		35WLE4	3500K
		40WLE4	4000K

Example: NWELO-11R35WLE4 = 11" wELO LED Surface Mount, 1588lm / 15W, 3500K

NORA LIGHTING®

SURF Series

4", 6" & 7" LED Surface Mount

LUMENS: 850lm to 1150lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K) (50K)

APERTURE: Round & Square

(4") [4"] [6"] (7")
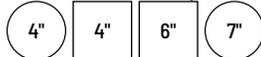
SURF LED Edge-Lit surface mount luminaires feature a regressed light guide with embedded honeycomb lens. Light guide provides comfortable glare free lighting not found in other surface mount luminaires to resemble recessed lighting. Luminaires easy mount over a junction box and available in round or square sizes in 2700K, 3000K, 3500K, 4000K or 5000K.

Only ¹¹⁄₁₆"

Regressed Baffle

WET NLOS-R72
7" Round

WET NLOS-R42
4" Round
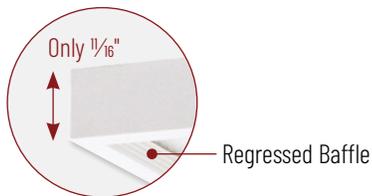
WET NLOS-S42
4" Square

WET NLOS-S62
6" Square

BASIC INFORMATION

Name	SURF
Part Number Prefix	NLOS
Shape	Round and Square
Apertures	4", 6" and 7"

PERFORMANCE

Input Voltage	120VAC
Lumens	850lm to 1150lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K or 5000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Surface
Listing	cULus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2019

ORDERING INFORMATION

Item Number	Description	CCT / CRI		Finish	
NLOS-R42L	4" Round / 850lm / 11W	**27**	2700K / 90 CRI	**WW**	White
NLOS-R72L	7" Round / 1100lm / 14W	**30**	3000K / 90 CRI		
NLOS-S42L	4" Square / 750lm / 11W	**35**	3500K / 90 CRI		
NLOS-S62L	6" Square / 1150lm / 14W	**40**	4000K / 90 CRI		
		50	5000K / 90 CRI		

Example: **NLOS-R42L27WW** = 4" SURF, Round Surface Mount, 850lm / 11W, 3000K / 90 CRI, White Finish

NORA LIGHTING®

BASIC INFORMATION

Name	Opal
Part Number Prefix	NLOPAC
Shape	Round
Apertures	4", 6", 7" and 8"

PERFORMANCE

Input Voltage	120VAC
Lumens	700lm to 2150lm
CCT	Dedicated or Field Selectable (2700K, 3000K, 4000K or 5000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Surface or Retrofit
Listing	cULus or cETLus listed for wet locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2019

Opal LED luminaires are designed to surface mount over a junction box or retrofit over recessed housings. Opal produces an even illumination with no diode image, from bright to dim. The low profile unit is available in four sizes, three finishes and three types (standard, regressed or 7" motion sensor).

LUMENS: 700lm to 1700lm

COLOR TEMPERATURE: Dedicated or Selectable

27K 30K 35K 40K 50K

APERTURE: Round

4" 6" 7" 8"

WET NLOPAC-R4REGT24
4" Regressed Opal

included

Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K

WET NLOPAC-R4509T24
4" AC Opal

WET NLOPAC-R6REGT24
6" Regressed Opal

WET NLOPAC-R6TW
6" AC Opal

WET NLOPAC-R7MS
7" Opal with Motion Sensor

WET NLOPAC-R8T24
8" AC Opal

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NLOPAC-R4509T24	4" AC Opal / 700lm / 10.5W	**27**	2700K	**BZ**	Bronze
NLOPAC-R6509T24	6" AC Opal / 1150lm / 16.5W	**30**	3000K	**NM**	Natural Metal
NLOPAC-R8T24	8" AC Opal / 2150lm / 32W	**40**	4000K	**W**	White
		50	5000K		
NLOPAC-R4TW	4" AC Opal - Selectable CCT / 700lm / 10W			**BZ**	Bronze
NLOPAC-R6TW	6" AC Opal - Selectable CCT / 1200lm / 16W			**NM**	Natural Metal
				W	White

Example: NLOCAC-R6TWW = 6" AC Opal with Selectable CCT, 1200lm / 16W, White Finish

Item Number	Description	CCT		Finish	
NLOPAC-R4REGT24	4" Regressed Opal / 700lm / 11W	**27**	2700K	**W**	White
NLOPAC-R6REGT24	6" Regressed Opal / 950lm / 13W	**30**	3000K		
		40	4000K		
NLOPAC-R7MS	7" PIR Motion Sensor / 1050lm / 15W	**30**	3000K	**W**	White
		40	4000K		

Example: NLOCAC-7RMS30W = 7" Opal with PIR Motion Sensor, 1050lm / 15W, 3000K, White Finish
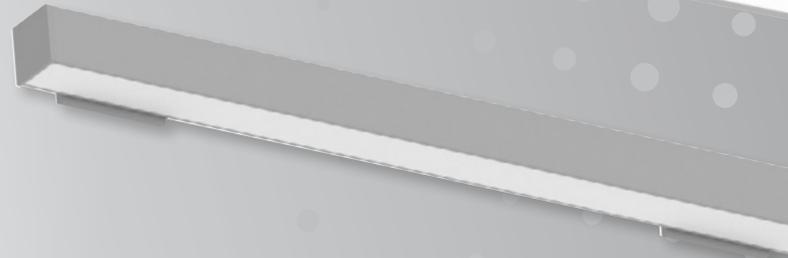
03 Commercial Indoor

Troffers

LED Center Basket

LUMENS: 3400lm to 6100lm

COLOR TEMPERATURE: Dedicated

27K 30K 35K 40K

Energy efficient center basket troffers are a specification grade architectural product. The recessed luminaire provides smooth and uniform general lighting for commercial and industrial applications. The shallow housing design and easy access wiring plate make the center basket a quick installation. Recessed mounting kits are also available for drywall or hard ceiling applications.

BASIC INFORMATION

Name	Troffers
Part Number Prefix	NPTCB
Sizes	1'x4', 2'x2', 2'x4'

PERFORMANCE

Input Voltage	120/277VAC
Lumens	3400lm to 6100lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	85 CRI
Dimming	0-10V

APPLICATION

Installation Type	Lay-in / Grid Ceiling Recessed (with accessory)
Listing	cULus listed for damp locations DLC Listed

NPTCB-E22
2' x 2'

NPTCB-E24
2' x 4'

NPTCB-E14
1' x 4'

ORDERING INFORMATION

Item Number	Description	CCT		Optional Emergency	
NPTCB-E14	1' x 4' / 3400lm / 33W	**30**	3000K	**EM**	Emergency with Remote Test Switch
NPTCB-E22	2' x 2' / 3400lm / 33W	**35**	3500K		
NPTCB-E24L40	2' x 4' / 4000lm / 37W	**40**	4000K		
NPTCB-E24	2' x 4' / 6100lm / 44W	**50**	5000K		

Item Number	Description
NPDBL-14RFK/W	1x4' Recessed Mounting Kit
NPDBL-22RFK/W	2'x2' Recessed Mounting Kit
NPDBL-24RFK/W	2'x4' Recessed Mounting Kit

Example: NPTCB-E22L30AW = 2' x 2' LED Center Basket Troffer, 3400lm / 33W, 3000K

NORA LIGHTING

BASIC INFORMATION

Name	Panels
Part Number Prefix	NPDBLSW
Sizes	1'x4', 2'x2', 2'x4'

PERFORMANCE

Input Voltage	120-347VAC
Lumens	Selectable Lumens (2600lm to 5700lm)
CCT	Field Selectable (3000K / 3500K / 4000K)
Color Rendering Index	80+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Lay-in / Grid Ceiling Recessed, Surface or Pendant (with accessory)
Listing	cULus listed for damp locations DLC Listed

LED Backlit panels can be utilized in offices, conference rooms, libraries and other tasks areas where general illumination is desired. The white diffused lens optimizes output while diffusing LED diode image. Each luminaire includes two selectable switches; Selectable Lumens allows the end user to determine the wattage input & Selectable CCT changes the color temperature.

LUMENS: 2600lm to 5700lm
COLOR TEMPERATURE: Selectable
30K 35K 40K

Selectable Lumens
Three position sliding switch

Selectable CCT
Three position switch
3000K / 3500K / 4000K
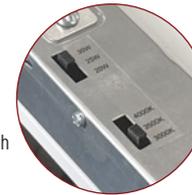
NPDBLSW-E24
2' x 4'

NPDBLSW-E14
1' x 4'

NPDBLSW-E22
2' x 2'

ORDERING INFORMATION

Item Number	Description	Optional Emergency
NPDBLSW-E14/334W	1' x 4' Backlit Panel, 2600lm-3650lm / 20W-30W	**EM** Emergency with Remote Test Switch
NPDBLSW-E22/334W	2' x 2' Backlit Panel, 2650lm-3750lm / 20W-30W	
NPDBLSW-E24/334W	1' x 4' Backlit Panel, 4600lm-5700lm / 36W-45W	

Example: **NPDBLSW-E22/334W** = 2' x 2' Backlit Panel w/ Selectable Lumens & CCT

Accessory Size		Accessory Type	
NPDBL-14	1'x4'	**DFK/W**	Surface Mount Frame
NPDBL-22	2'x2'	**DDFK/W**	Surface Mount for EM
NPDBL-24	2'x4'	**RFK/W**	Recessed Mounting Kit
NPDBL-JB4X4		4" Junction Box for Daisy Chaining	
NPDBL-PKW		Pendant Mounting Kit	

L-Line Direct
Surface, Pendant, Recessed or Wall Mounted

LENGTH: 2' to 8', X, L or T
LUMENS: 1050lm per foot
COLOR TEMPERATURE: Dedicated

(30K) (35K) (40K)

NLIN-X
Surface or Pendant

NLIN-L
Surface or Pendant

NLIN-T
Surface or Pendant

L-Line Linear LED luminaires can be connected together to create a custom lighting system. Fixtures are available in recessed, wall mounted, surface mount or suspended from ceiling. Additional power cords and suspension kits are required, scan QR code above. L-Line Direct luminaires offer dedicated color temperatures in a single direction.
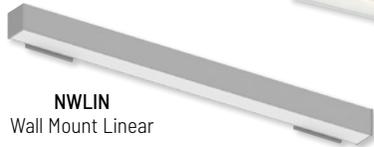
NWLIN
Wall Mount Linear

NLIN
Surface or Pendant

NRLIN
Recessed Linear

BASIC INFORMATION

Name	L-Line Direct
Part Number Prefix	NLIN, NRLIN, NWLIN
Sizes	2' to 8' or X, L, T

PERFORMANCE

Input Voltage	120-277VAC
Lumens	1050lm per foot
CCT	Dedicated (3000K, 3500K or 4000K)
Color Rendering Index	80+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Surface Mount, Pendant Mount (with accessory) Recessed or Wall Mount
Listing	cULus listed for damp locations

(UL CERTIFIED) (DAMP)

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NLIN-210	2' Surface or Pendant Linear, 1050lm/ft.	**30**	3000K	**A**	Aluminum
NLIN-410	4' Surface or Pendant Linear, 1050lm/ft.	**35**	3500K		
NLIN-810	8' Surface or Pendant Linear, 1050lm/ft.	**40**	4000K		
NLIN-X10	X-Connector, 1050lm/ft.				
NLIN-L10	L-Connector, 1050lm/ft.				
NLIN-T10	T-Connector, 1050lm/ft.				

Example: **NLIN-41030A** = 4' L-Line Linear, 1050lm/ft., 3000K, Aluminum finish

Item Number	Description	CCT		Left Wall Plate		Right Wall Plate	
NWLIN-210	2' Wall Mount Linear, 1050lm/ft.	**30A**	3000K	**/L2**	2"x4"	**-R2**	2"x4"
NWLIN-410	4' Wall Mount Linear, 1050lm/ft.	**35A**	3500K	**/L2P**	2"x4" (Power Feed)	**-R2P**	2"x4" (Power Feed)
NWLIN-810	8' Wall Mount Linear, 1050lm/ft.	**40A**	4000K	**/L4**	4"x4"	**-R4**	4"x4"
				/L4P	4"x4" (Power Feed)	**-R4P**	4"x4" (Power Feed)

Item Number	Description	CCT		Finish	
NRLIN-210	2' Recessed Linear, 1050lm/ft.	**30**	3000K	**A**	Aluminum
NRLIN-410	4' Recessed Linear, 1050lm/ft.	**35**	3500K	**W**	White
NRLIN-810	8' Recessed Linear, 1050lm/ft.	**40**	4000K		

Example: **NRLIN-81040W** = 4' L-Line Recessed, 1050lm/ft., 4000K, White finish

NORA LIGHTING

BASIC INFORMATION

Name	L-Line Indirect / Direct
Part Number Prefix	NLUD
Sizes	2' to 8' or X, L, T

PERFORMANCE

Input Voltage	120-347VAC
Lumens	1643lm per foot
CCT	Field Selectable (3000K / 3500K / 4000K)
Color Rendering Index	80+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Pendant Mount (with accessory) or Wall Mount (with accessory)
Listing	cETLus listed for damp locations DLC Listed

L-Line Linear LED luminaires can be connected together to create a custom lighting system. Fixtures can be mounted on the wall or suspended from ceiling with accessories kits. L-Line Indirect/Direct luminaires include three integral switches on each fixture allowing the end user to determine the direction of light (up/down) and the color temperature per direction.

LENGTH: 2' to 8', X, L or T
LUMENS: 1643lm per foot
COLOR TEMPERATURE: Selectable

30K 35K 40K

Direction of Light
Down / Both / Up

Selectable CCT
Three position switch
Per Direction (Up & Down)
3000K / 3500K / 4000K

NLUD
Pendant or Wall Mount

NLUD-X
Pendant

NLUD-T
Pendant

NLUD-L
Pendant

30% Indirect

70% Direct
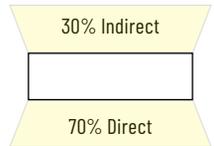
ORDERING INFORMATION

Item Number	Description	Finish	
NLUD-2334	2' Pendant or Wall Mount Linear, 1643lm/ft., Selectable CCT	A	Aluminum
NLUD-4334	4' Pendant or Wall Mount Linear, 1643lm/ft., Selectable CCT	B	Black
NLUD-8334	8' Pendant or Wall Mount Linear, 1643lm/ft., Selectable CCT	W	White
NLUD-X334	X-Connector, 1643lm/ft.		
NLUD-L334	L-Connector, 1643lm/ft.		
NLUD-T334	T-Connector, 1643lm/ft.		

Example: **NLUD-8334B** = 8' L-Line Indirect / Direct Linear, 1643lm/ft., Selectable CCT, Black finish

Accessory Type		Finish		Cable Length	
NLUD-PCC	Pendant Power & Aircraft Mounting Kit	A	Aluminum	(blank)	8'
NLUD-CC	Aircraft Mounting Kit	B	Black	/20	20'
NLUD-PMC	Daisy Chain Bracket (Pendant)	W	White		
NLUD-WMC	Daisy Chain Bracket (Wall)				
NLUD-2WM	Wall Mount Kit for NLUD-2				
NLUD-4WM	Wall Mount Kit for NLUD-4				
NLUD-8WM	Wall Mount Kit for NLUD-8				
NLUD-MDPH	Wire Harness Kit for Multi-Directional Power (Pendant only)				
NLUD-WPC/20	20' Wall Mount Power Cord				

BASIC INFORMATION

Name	Strip Light
Part Number Prefix	NLSTR
Length	4' or 8'

PERFORMANCE

Input Voltage	120-277VAC
Lumens	3300lm
CCT	Field Selectable (3000K / 3500K / 4000K)
Color Rendering Index	80+ CRI
Dimming	0-10V

APPLICATION

Installation Type	Surface or Pendant (with accessory)
Listing	cETLus listed for damp locations DLC Listed

Industrial LED Tunable Strip Light includes an integral CCT switch to change the color temperature at any time! Ideal for commercial, residential, industrial and retail applications. Luminaire's lens is designed to evenly spread the light in a complete 120° beam pattern. The smooth lens makes for easy maintenance and no diode image. NLSTR can be used in storage or utility buildings, coves, display cases, workshops and garages for task and general lighting.

LENGTH: 4'
LUMENS: 3500lm to 3700lm
COLOR TEMPERATURE: Selectable

30K 35K 40K
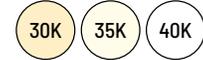
Selectable CCT
Three position switch
3000K / 3500K / 4000K

NLSTR-4L1334W
4' Strip Light

Optional Emergency
Integral Test Switch
and Indicator Light

ORDERING INFORMATION

Item Number	Description	Options	
NLSTR-4L1334W	4' Strip Light with Selectable CCT	**(blank)**	Standard
NLSTR-8L1334W	8' Strip Light with Selectable CCT	**/EM**	Integral Emergency
		/MS	Integral Motion Sensor
		/EMMS	Integral Emergency & Motion Sensor

Accessory Type	
NLSTRA-JBCW	Junction Box Cover Plate, White finish
NLSTRA-PK	Pendant Kit (aircraft cable and hooks)
NLSTRA-MSCONT	Remote Control for NLSTR-4L1334/MS (not required)
NLSTRA-MSCONT2	Remote Control for NLSTR-4L1334/EMMS (not required)

Example: **NLSTR-4L1334W** = 4' Strip Light with Selectable CCT, 3300lm / 24W

6" Cylinders

Surface, Stem, Cable or Wall Mounted

LUMENS: 750lm or 3500lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

APERTURE: Round

(6")
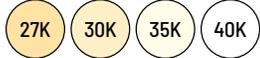
6" Cylinders can be fitted with our Cobalt and Sapphire II light engines to achieve anywhere from 750lm to 3500lm in 2700K, 3000K, 3500K, and 4000K. Cylinders can be wall mounted, cable mounted, surface mounted, and stem mounted to meet any installation requirement.

BASIC INFORMATION

Name	Cylinders
Part Number Prefix	NYLD2, NYLS2
Sizes	6"

PERFORMANCE

Input Voltage	120VAC, 120/277VAC or 120-277VAC
Lumens	750lm to 3500lm
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Surface, Stem, Cable or Wall Mount
Listing	cULus listed for damp locations (wall is wet rated) ENERGY STAR certified

Sloped Ceiling canopy included with stem mount

WET Wall Mounted   Cable Mounted   Surface Mounted   Stem Mounted

ORDERING INFORMATION

Item Number	Type / Mounting	Lumens / Wattage		Trim Type		CCT		Trim / Flange Finish				Cylinder Finish		Dimming	
NYLD2-6P	Cobalt / Stem	**075**	750lm / 10W	**1**	Reflector	**27**	2700K	**BB**	Black/Black	**HZW**	Haze/White	**B**	Black	**3**	120V Triac/ELV
NYLD2-6C	Cobalt / Cable	**10**	1000lm / 12W	**2**	Baffle	**30**	3000K	**BW**	Black/White	**MPW**	Matte Powder White	**W**	White	**6**	120/277V 0-10V
NYLD2-6S	Cobalt / Surface					**35**	3500K	**BZ**	Bronze/Bronze	**NN**	Natural Metal				
NYLD2-6W	Cobalt / Wall					**40**	4000K	**CO**	Copper/Copper	**WW**	White/White				
								DW	Diffused/White						

Item Number	Type / Mounting	Lumens / Wattage		Trim Type		CCT		Beam Spread		Trim / Flange Finish				Cylinder Finish		Dimming	
NYLS2-6P	Sapphire II / Stem	**09**	900lm / 16W	**1**	Reflector	**27**	2700K	**S**	Spot	**BB**	Black/Black	**DW**	Diffused/White	**B**	Black	**3**	120V Triac/ELV
NYLS2-6C	Sapphire II / Cable	**15**	1500lm / 18W	**2**	Reflector for Deco Glass*	**30**	3000K	**M**	Narrow	**BW**	Black/White	**HW**	Haze/White	**W**	White	**6**	120-277V 0-10V
NYLS2-6S	Sapphire II / Surface	**25**	2500lm / 27W			**35**	3500K	**F**	Flood	**CC**	Clear/Clear	**HZ**	Haze/Haze				
NYLS2-6W	Sapphire II / Wall	**35**	3500lm / 46W			**40**	4000K			**DD**	Difused Clear	**WW**	White/White				

Example: NYLS2-6P35135MHWW6 = 6" Sapphire II Stem Mounted Cylinder, 3500lm / 46W, 3500K, Narrow Flood Optic, Haze Reflector / White Flange, White Cylinder, 120-277V input; 0-10V dimming

NORA LIGHTING

BASIC INFORMATION

Name	RLM
Part Number Prefix	NRLM
Sizes	8", 10" and 16"

PERFORMANCE

Input Voltage	120/277VAC
Lumens	1200lm to 3800lm
CCT	Dedicated (3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Stem or Cable Mounted
Listing	cULus listed for damp locations
	ENERGY STAR certified
	Certified to requirements of CA Title 24 JA8-2019

Beautiful aluminum spun RLM shades fit many decors. Deep set LED optics provide even distribution and visual comfort from 1200lm to 3800lm. Shades are available in three sizes and multiple finishes in 3000K, 3500K, and 4000K.

LUMENS: 1200lm to 3800lm
COLOR TEMPERATURE: Dedicated

(30K) (35K) (40K)

APERTURE: Round

(8") (10") (16")

Sloped Ceiling canopy included with stem mount

NRLM-8C
8" Black Finish

NRLM-10ST
10" White Finish

NRLM-16C
16" Gun Metal Finish

ORDERING INFORMATION

Item Number	Description	Mounting Type	Lumens / Wattage	CCT	Finish		Stem Length (ST only)	
NRLM-8	8" LED Shade	**C** 8' Cable	**10** 1200lm / 15W (8" only)	**30** 3000K	**BWLE4**	Black Outer / White Inner	**/12**	12" Stem
NRLM-10	10" LED Shade	**ST** Stem Mount	**18** 2200lm / 30W (8" only)	**35** 3500K	**GMWLE4**	Gun Metal Outer / White Inner	**/24**	24" Stem
NRLM-16	16" LED Shade		**20** 2000lm / 23W (10" only)	**40** 4000K	**WWLE4**	White Outer / White Inner	**/36**	36" Stem
			30 3000lm / 36W (10" only)				**/48**	48" Stem
			25 2500lm / 27W (16" only)				**/60**	60" Stem
			38 3800lm / 48W (16" only)				**/72**	72" Stem
							/96	96" Stem

Example: **NRLM-16ST2535BWLE4/72** = 16" RLM LED Shade with 72" Stem, 2500lm / 27W, 3500K, Black Outer / White Inner Shade

iLENE Cylinders
Surface, Stem or Cable Mounted

BASIC INFORMATION

Name	iLENE
Part Number Prefix	NYLM
Sizes	2", 3" and 5"

PERFORMANCE

Input Voltage	120VAC or 120/277VAC
Lumens	1000lm to 2000lm
CCT	Dedicated (2700K, 3000K, 3500K, 4000K, Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Surface, Stem or Cable
Listing	cULus listed for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2022

iLENE LED mini cylinders are available in three sizes and outputs, with stem, cable or surface mount options. Each cylinder includes three field changeable optics for spot, narrow flood and flood beam spreads. The canopy mounted driver allows for cool operation and different dimming options.

LUMENS: 1000lm to 2000lm
COLOR TEMPERATURE: Dedicated
27K 30K 35K 40K CD

APERTURE: Round
2" 3" 5"

NYLM-SC
Surface Mount

NYLM-C
Cable Mount

NYLM-ST
Stem Mount

ORDERING INFORMATION

Item Number	Description	Mounting Type	CCT	Finish		Dimming		Stem Length (ST only)	
NYLM-2	2" iLENE / 1000lm	C 8' Cable	27X 2700K	BB	Black	LE3	120V Triac*	/12	12" Stem
NYLM-3	3" iLENE / 1500lm	SC Surface Mount	30X 3000K	CHCH	Champagne Haze*	LE4	120/277V Triac/ELV/0-10V	/24	24" Stem
NYLM-5	5" iLENE / 2000lm	ST Stem Mount	35X 3500K	SS	Silver			/36	36" Stem
			40X 4000K	WW	White			/48	48" Stem
			CDX Comfort Dim					/60	60" Stem
				* NYLM-2 only				/72	72" Stem
								/84	84" Stem

Example: **NYLM-2ST30XBBLE4/72** = 2" iLENE LED Cylinder with 72" Stem, 1000lm / 14W, 3000K, Black Finish, 120V/277V input; Triac/ELV/0-10V dimming

Trimless Multiples

Gimbal or Pull Down

NUMBER OF HEADS: One to three

LUMENS: 2100lm per head

COLOR TEMPERATURE: Dedicated

27K 30K 35K 40K
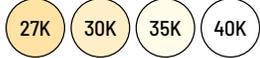
Trimless multiple lighting system allows each lighting module to be independently adjusted on two axis. The Trimless MLS installs in a hard ceiling in remodel and/or new construction applications, and is available in 1 to 3 light linear configurations. The included mud plate frames the housing with clean sharp edges leaving a smooth flange-less appearance that blends in with the ceiling line.

NMRTLG-12
Two Head Gimbal

NMRTLG-13
Three Head Gimbal

NMRTLGPD-13 / NMRTL-3FK
Three Head Pull Down
shown with flange accessory

BASIC INFORMATION

Name	Trimless Multiples
Part Number Prefix	NMRTLG, NMRTLGPD
Number of Heads	One, Two or Three

PERFORMANCE

Input Voltage	120VAC, 277VAC or 120-277VAC
Lumens	2100lm per head
CCT	Dedicated (2700K, 3000K, 3500K or 4000K)
Color Rendering Index	90+ CRI
Dimming	Triac, ELV or 0-10V

APPLICATION

Installation Type	Trimless or Flanged (with accessory)
Listing	cULus listed for damp locations ENERGY STAR certified

ORDERING INFORMATION

Item Number	Type / Mounting	Input Voltage / Dimming	CCT		Optic		Finish	
NMRTLGPD-11	Pull Down / 1 Head	**D1L20** 120V Triac/ELV/0-10V	**27**	2700K	**S**	Spot	**B**	Black
NMRTLGPD-12	Pull Down / 2 Head	**D2L20** 277V; 0-10V	**30**	3000K	**F**	Flood	**W**	White
NMRTLGPD-13	Pull Down / 3 Head		**35**	3500K				
			40	4000K				
NMRTLG-11	Gimbal / 1 Head	**D6L19** 120-277V; 0-10V	**27**	2700K	**S**	Spot	**B**	Black
NMRTLG-12	Gimbal / 2 Head		**30**	3000K	**(blank)**	Flood	**W**	White
NMRTLG-13	Gimbal / 3 Head		**35**	3500K				
			40	4000K				

Example: **NMRTLG-13D6L1935W** = Three 2100lm Gimbal Head Multiple, 120-277V; 0-10V, 3500K, Flood Optic, White Finish

Accessory Type		Finish	
NMRTL-1FK	1 Head Flange Kit	**B**	Black
NMRTL-2FK	2 Head Flange Kit	**W**	White
NMRTL-3FK	3 Head Flange Kit		
NMRTL-F1	1 Head Frame-In		
NMRTL-F2	2 Head Frame-In		
NMRTL-F3	3 Head Frame-In		

Example: **NMRTL-3FKW** = 3 Head Flange Kit, White

NORA LIGHTING

Iolite Multiples
Flanged or Trimless

BASIC INFORMATION

Name	Iolite MLS
Part Number Prefix	NMIOT
Number of Heads	One, Two or Three

PERFORMANCE

Input Voltage	120/277VAC
Lumens	1000lm per head
CCT	Dedicated (2700K, 3000K, 3500K, 4000K, 5000K, Comfort Dim)
Color Rendering Index	90+ CRI
Dimming	Triac or ELV

APPLICATION

Installation Type	Flanged or Trimless
Listing	cULus listed for damp locations ENERGY STAR certified Certified to requirements of CA Title 24 JA8-2019

ENERGY STAR · UL CERTIFIED · DAMP · TITLE 24 COMPLIANT · IC RATED · AIR TIGHT

The Iolite multiple recessed family consists of one to three independently adjustable heads. Fixtures can be installed with a flange or as a trimless luminaire with a variety of beam spreads and reflector options. Iolite multiple series is a perfect solution for most retail, hospitality and commercial applications.

NUMBER OF HEADS: One to three
LUMENS: 1000lm per head
COLOR TEMPERATURE: Dedicated

27K · 30K · 35K · 40K · 50K · CD

Fixed Downlight
B, BMPW, HZ, MPW

Adjustable Gimbal
B, HZ, MPW

Adjustable Snoot
B, HZ, MPW

Wall Wash
B, HZ, MPW

Item Number	Description
NMHIOIC-11LE4	1 Head ICAT Housing
NMHIOIC-12LE4	2 Head ICAT Housing
NMHIOIC-13LE4	3 Head ICAT Housing

ORDERING INFORMATION

Item Number		# of Heads		Flange Finish		Trim Type (specify one per head)		CCT		Trim Finish	
NMIOT	Flanged	-11	1 Head	-B	Black	-A	Adjustable Snoot	-27X-10	2700K	-B	Black
NMIOTL	Trimless	-12	2 Head	-MPW	Matte Powder White	-B	Blank Finished Plate	-30X-10	3000K	-BMPW¹	Black / Matte Powder White
		-13	3 Head	-NF	No Flange (Trimless)	-F	Fixed Downlight	-35X-10	3500K	-HZ	Haze
						-G	Adjustable Gimbal	-40X-10	4000K	-MPW	Matte Powder White
						-W	Wall Wash	-50X-10	5000K		
								-CDX-10	Comfort Dim		

Example: NMHIOIC-12LE4 / NMIOTL-12-NF-GG-35X-10-MPW = Two Head Iolite Trimless Adjustable Gimbal, 3500K, Matte Powder White Finish

NORA LIGHTING

04   **Track Lighting**

LED Track Heads

MAC & MAC XL Track Heads

LUMENS: 800lm or 1250lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K) (CD)

BEAM SPREAD: Field Changeable Optics

SPOT   FLOOD

MAC LED track heads have a sleek and simple style that fits any decor. The small, but powerful fixtures feature a die-cast aluminum body that dissipates heat seamlessly, protecting the fixture for long term life and performance. Unique design allows the beam spreads to be changed in field; spot included and flood installed. The track heads resemble traditional line voltage fixtures without large driver enclosures.

ComfortDim®
Recreate the Sunset with LED

NTE-870L
MAC

NTE-875L
MAC XL

NTE-875L9CDX
MAC XL Comfort Dim

ORDERING INFORMATION

Item Number	Description	CCT / CRI		Finish		Adapter	
NTE-870L	MAC / 800lm / 10W	**927X**	2700K / 90 CRI	**10B**	Black	(blank)	H-Style
		930X	3000K / 90 CRI	**10S**	Silver	**/J**	J-Style
		935X	3500K / 90 CRI	**10W**	White	**/L**	L-Style
		940X	4000K / 90 CRI				
NTE-875L	MAC XL / 1250lm / 18W	**927X**	2700K / 90 CRI	**18B**	Black	(blank)	H-Style
		930X	3000K / 90 CRI	**18S**	Silver	**/J**	J-Style
		935X	3500K / 90 CRI	**18S**	White	**/L**	L-Style
		940X	4000K / 90 CRI				
NTE-875L *TITLE 24 COMPLIANT*	MAC XL - Comfort Dim 1000lm / 15W	**9CDX**	Comfort Dim (3000K~1800K)	**15B**	Black	(blank)	H-Style
				15W	White	**/J**	J-Style
						/L	L-Style

Example: **NTE-875L940X18B** = MAC XL LED Track Head, 1250lm / 18W, 4000K / 90 CRI, Black finish

NORA LIGHTING®

MAY Track Heads

MAY LED track heads fit any decor. The small die-cast aluminum body helps dissipate heat seamlessly, protecting the fixture for long term life and performance. The track heads resemble traditional line voltage fixtures without large driver enclosures.

LUMENS: 850lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K) (CD)

BEAM SPREAD: Narrow Flood

NARROW FLOOD

NTE-860L
MAY

NTE-860L9CDM
MAY Comfort Dim

ComfortDim®
Recreate the Sunset with LED

ORDERING INFORMATION

Item Number	Description	CCT / CRI		Finish		Adapter	
NTE-860L TITLE 24 COMPLIANT	MAY / 850lm / 10W	**927M**	2700K / 90 CRI	**10B**	Black	(blank)	H-Style
		930M	3000K / 90 CRI	**10W**	White	**/J**	J-Style
		935M	3500K / 90 CRI			**/L**	L-Style
		940M	4000K / 90 CRI				
NTE-860L TITLE 24 COMPLIANT	MAY - Comfort Dim 650lm / 10W	**9CDM**	Comfort Dim (2900K~1800K)	**10B**	Black	(blank)	H-Style
				10W	White	**/J**	J-Style
						/L	L-Style

Example: **NTE-860L935M10B** = MAY LED Track Head, 850lm / 10W, 3500K, Black Finish

LED Track Heads

MAX Track Heads

LUMENS: 1000lm to 3650lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

BEAM SPREAD: Spot, Narrow, Flood

SPOT   NARROW   FLOOD
        FLOOD

MAX LED Track heads are available in three sizes and outputs that range up to 3650 lumens! Luminaires feature COB LED technology with TIR optics that can be specified in three beam angles. Sleek cylindrical design includes an integrated driver and heat sink compliments any space.
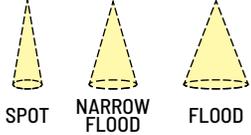
NTE-864L
MAX Mini

NTE-865L
MAX

NTE-866L
MAX XL

ORDERING INFORMATION

Item Number	Description	CCT		Beam Spread		Finish		Adapter	
NTE-864L	MAX Mini / 1000lm / 13W	**927**	2700K	**N**	Narrow Flood	**B**	Black	(blank)	H-Style
		930	3000K			**W**	White	**/J**	J-Style
		935	3500K					**/L**	L-Style
		940	4000K						
NTE-865L	MAX / 2450lm / 25W	**927**	2700K	**S**	Spot	**B**	Black	(blank)	H-Style
		930	3000K	**N**	Narrow Flood	**W**	White	**/J**	J-Style
		940	4000K	**F**	Flood			**/L**	L-Style
NTE-866L	MAX XL / 3650lm / 38W	**927**	2700K	**S**	Spot	**B**	Black	(blank)	H-Style
		930	3000K	**N**	Narrow Flood	**W**	White	**/J**	J-Style
		940	4000K	**F**	Flood			**/L**	L-Style

Example: NTE-866L930FWB = MAX XL LED Track Head, 3650lm / 38W, 3000K, Flood Beam Spread, Black finish

NORA
LIGHTING
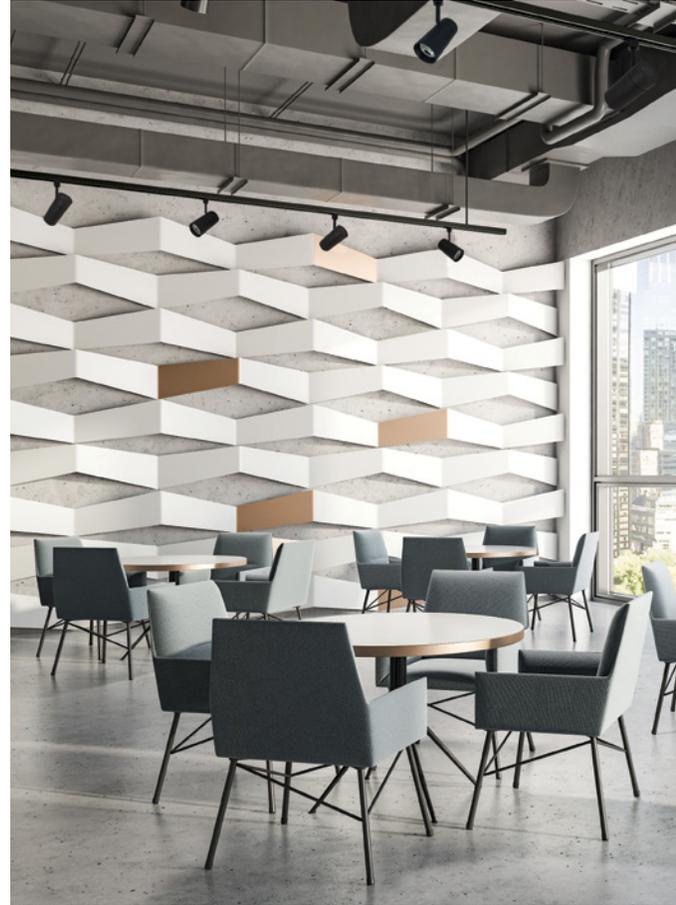
The Jason family of LED track heads provide a sleek and clean design with the driver hidden inside the track head. The Jason PS features a selectable CCT switch, putting the choice in the hands of the installer or end-user, while the standard Jason track heads are single CCT. With lumen outputs ranging from 1400lm to 2800lm, Jason track heads are an excellent source of spot lighting and general lighting.
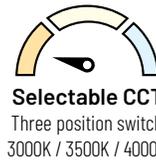
LUMENS: 1400lm to 2800lm
COLOR TEMPERATURE: Selectable

30K 35K 40K

BEAM SPREAD: Spot, Narrow, Flood

SPOT   NARROW FLOOD   FLOOD

Selectable CCT
Three position switch
3000K / 3500K / 4000K

3000K 3500K 4000K

NTE-856
Jason PS

NTE-855
Jason

ORDERING INFORMATION

Item Number	Description	Beam Spread		CCT		Finish		Adapter	
NTE-856L1	Jason PS / 1450lm / 20W	**S**	Spot	**9334**	Selectable CCT	**B**	Black	(blank)	H-Style
		M	Narrow Flood		(30K/35K/40K)	**W**	White	**/J**	J-Style
		F	Flood					**/L**	L-Style
NTE-85518	Jason / 1400lm / 18W	**S**	Spot	**930**	3000K	**B**	Black	(blank)	H-Style
NTE-85526	Jason / 2200lm / 26W	**M**	Narrow Flood	**935**	3500K	**W**	White		
NTE-85533	Jason / 2800lm / 38W	**F**	Flood	**940**	4000K				

Example: **NTE-856L1S9334B** = Jason PS LED Track Head, 1450lm / 20W, Selectable CCT, Spot Beam Spread, Black finish

LED Track Heads

Aiden Track Heads

LUMENS: 800lm or 1400lm

COLOR TEMPERATURE: Dedicated

(27K) (30K) (40K)

BEAM SPREAD: Field Changeable Optics
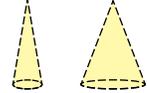
SPOT   FLOOD

Aiden LED Track heads are available in two sizes and outputs that range up to 1400 lumens! Luminaires feature COB LED technology with field changeable optics that can be changed in the field. Sleek cylindrical design includes an integrated driver and heat sink compliments any space. NTE-850 includes a heat sink cap for an alternative look.

Heat Sink Cap
Included for alternate appearance

NTE-850L
800lm Aiden

NTE-845L
1400lm Aiden

ORDERING INFORMATION

Item Number	Description	CCT		Finish		Adapter	
NTE-850L	Aiden / 800lm / 10W	**927X**	2700K	**10AB**	Black	(blank)	H-Style
		930X	3000K	**10AS**	Silver	**/J**	J-Style
		940X	4000K	**10AW**	White		
NTE-845L	Aiden / 1400lm / 15W	**930X**	3000K	**15B**	Black	(blank)	H-Style
		940X	4000K	**15S**	Silver	**/J**	J-Style
				10W	White	**/L**	L-Style

Example: **NTE-845L930X15B** = Aiden LED Track Head, 1400lm / 15W, 3000K, Black finish

NORA LIGHTING

Dipper LED track heads provide an even wall wash to highlight merchandise, feature walls, menu boards, etc. The indirect reflective design eliminates diode image for excellent visual comfort. Available in both 8" and 12" sizes, Dipper heads can be track or canopy mounted for a direct or indirect wall wash.

LUMENS: 1000lm or 2300lm

COLOR TEMPERATURE: Dedicated

(30K) (35K) (40K)

BEAM SPREAD: Wall Wash

WALL WASH
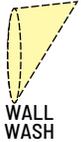
NTE-880315
8" Dipper

NTEC-880315
8" Dipper Monopoint

NTE-880330
12" Dipper

NTEC-880330
12" Dipper Monopoint

ORDERING INFORMATION

Item Number	Description	Length / Lumens		CCT		Finish	
NTE-8803	Dipper Track Head	**15**	8" / 1000lm / 15W	**30**	3000K	**B**	Black
NTEC-8803	Dipper Monopoint	**30**	12" / 2300lm / 30W	**35**	3500K	**S**	Silver
				40	4000K	**W**	White

Example: NTE-88033030B = 12" Dipper Track Head, 2300lm / 30W, 3000K, Black finish, H-Style Adapter

Line Voltage Track Heads

PAR Lamp Type

Variety of track heads are available in a range of sizes, shapes and lamp types. Paired with LED lamps, line voltage track heads are an excellent inexpensive way to utilize track lighting for various lighting needs. Additional track heads styles and finish are also available at www.NoraLighting.com or scan QR code above.

Roundback Cylinder
NTH-105W   PAR20
NTH-106W/A   PAR30
NTH-131W/A   PAR38

Step Cylinder
NTH-103W/A   PAR20
NTH-104W/A   PAR30

Rear Loading Gimbal
NTH-112W   PAR20
NTH-107W/A   PAR30
NTH-108W/A   PAR38

Universal Lamp Holder
PAR20/30/38
NTH-115W

Flatback Universal
PAR20/30/38
NTH-109W/A

Truly Universal™
PAR20/30/38
NTH-138W

NORA LIGHTING®

Variety of track heads are available in a range of sizes, shapes and lamp types. Paired with LED lamps, line voltage track heads are an excellent inexpensive way to utilize track lighting for various lighting needs. Additional track heads styles and finish are also available at www.NoraLighting.com or scan QR code above.

Architectural Cylinder
NTH-920W	PAR20
NTH-930W	PAR30

Flatback Cylinder
NTH-101W/A	PAR20
NTH-102W/A	PAR30
NTH-113W	PAR38

Cone
NTH-124W	PAR20
NTH-125W	PAR30
NTH-126W	PAR38

MR16 Architectural Cylinder
120V GU10
NTH-910B	Black
NTH-910S	Silver
NTH-910W	White

MR16 Roundback
120V GU10
NTH-694B	Black
NTH-694W	White

MR16 Mini Cylinder
120V GU10
NTH-683B	Black
NTH-683W	White

One & Two Circuit Track

120VAC H-Style

Halo style track is available in one- or two-circuits and in 5 different lengths and four finishes. A full line of accessories accompanies the track to meet any configuration. Additional accessories and connectors are also available at www.NoraLighting.com or scan QR code above.

One-Circuit Track

NT-301	2'	B	Black
NT-302	4'	BZ	Bronze
NT-303	6'	N	Natural Metal
NT-304	8'	S	Silver
NT-331	12'	W	White
NT-331K	12' Kit		

Two-Circuit Track

NT-2301	2'	B	Black
NT-2302	4'	S	Silver
NT-2303	6'	W	White
NT-2304	8'		
NT-2331	12' Kit		

Current Limiting Feed with Circuit Breaker

NT-348	One-Circuit End Feed	B	Black	/0.5A	0.5A
NT-358	One-Circuit In-Line Feed	S	Silver	/1A	1A
NT-2348	Two-Circuit End Feed	W	White	/2.5A	2.5A
NT-2358	Two-Circuit In-Line Feed			/5A	5A
				/7.5A	7.5A
				/10A	10A
				/12A	12A
				/14A	14A

Live End Feed

NT-316	One-Circuit	B	Black
NT-2316	Two-Circuit	S	Silver
		W	White

Floating Canopy Feed

NT-307	One-Circuit	B	Black
NT-2307	Two-Circuit	S	Silver
		W	White

Straight Connector

NT-310	One-Circuit	B	Black
NT-2310	Two-Circuit	S	Silver
		W	White

I-Connector

NT-312	One-Circuit	B	Black
NT-2312	Two-Circuit	S	Silver
		W	White

L-Connector

NT-313	One-Circuit	B	Black
NT-2313	Two-Circuit	S	Silver
		W	White

T-Connector

NT-314	One-Circuit	B	Black
NT-2314	Two-Circuit	S	Silver
		W	White

NORA LIGHTING

One-circuit and two-circuit track systems share the same mounting accessories. Track systems can be surface mounted and include mounting hardware. Track can also be suspended with stem mounting kits or aircraft cable suspension kit. T-Bar attachment clips allow the track to be used in drop ceiling applications. Monopoint canopies allow track heads to be installed over a junction box without a track system.

Sloped Stem Canopy

NT-349B	Black
NT-349S	Silver
NT-349W	White

T-Bar Attachment Clip

NT-332	15/16"

Round Monopoint

NT-366B	Black
NT-319S	Silver
NT-319W	White

Stem Mounting Kit

NT-305	18"	B	Black
NT-306	24"	S	Silver
NT-336	36"	W	White
NT-329	48"		
NT-372	72"		
NT-396	96"		

Aircraft Suspension Kit

NT-355/8	8'
NT-355/20	20'

Wire Way Cover

NT-326B	Black
NT-326S	Silver
NT-326W	White

Square Monopoint

NT-319B	Black
NT-319S	Silver
NT-319W	White

05   **Tape Light**

LED Tape Light

120VAC Continuous IP65 Tape Light

LENGTH: 150' Roll or Custom Length
CUTTABLE: Factory Preset (not cuttable)
LUMENS: 330lm per foot
COLOR TEMPERATURE: Dedicated

27K **30K** **40K**

120VAC IP65 Rated LED Tape is the perfect solution for indoor or outdoor applications without the need for LED drivers. Producing up to 330 lumens per foot, tape light can be ordered with cord and plug, or hardwired for dimming. The low profile tape is the ideal for coves, architectural details, under and in cabinets, toe kicks, and back lighting.

Tape Width: ¾"
Tape Depth: ¼"
Lengths: 150' max.

CONTINUOUS IP65 RATED TAPE ACCESSORIES

Built-In Surge Protector

/CPSP	Cord & Plug
/HWSP	Hardwire

Built in surge protector is used to protect LED tape light from voltage variations. 8' power cord can be hardwired for dimming or plug for standard outlets. Factory installed.

Surge Protector
NATL-IP65/SP

External surge protector used to protect LED tape light from voltage variations. Must be used with hardwire power cord.

Extension Cord

NATL-IP65/EW-06	6"

6" jumper cable used to for turns or gaps needed between LED tape lights. Factory installed. Consult factory for layout.

90° Connector

NATL-IP65/C90-L	90° Left
NATL-IP65/C90-R	90° Right

90° Connector used to turn LED tape light run. Factory installed. Consult factory for layout.

Mounting Clips (Pack of 2)

NATL-IP6512	Clear

Two included per foot

3M™ Adhesive Tape
NUTP13-ADHTAPE

Used to mount tape light to various surfaces

4' Deep Channel

NATL-CIP25A	Aluminium w/wing
NATL-CIP26A	Aluminium
NATL-CIP26B	Black
NATL-CIP26W	White

Used to mount tape light to various surfaces. Plastic diffuser, adhesive tape and end caps included. Field cuttable.

ORDERING INFORMATION

Item Number	Description	CCT		Power Cord Option	
NUTP13-W150-12	150' Roll	**927**	2700K	**/HW**	Hardwired
NUTP13-WX-Y-12	Custom Cut	**930**	3000K	**/HWSP**	Hardwired w/Surge Protector
		940	4000K	**/CP**	Cord & Plug
Custom Cut: Must specify length				**/CPSP**	Cord & Plug w/Surge Protector
(x = ft. / y = inches) 4" increments only.					

WET

Example: **NUTP13-W150-12-930/CP** = 150' 120VAC IP65 LED Tape Light Roll, 330lm per ft., 3000K, Cord & Plug

NORA LIGHTING

① **Power Feed**   ② **Tape Light Segment**   ③ **Connector**

/CP = 8' Cord & Plug

NUTP13-W9-4-12-930
9'-4" Tape Segment, 3000K

NATL-IP65/C90-L
90° Left

NATL-IP65/C90-R
90° Right

/CPSP = 8' Cord & Plug w/ Surge Protector

NATL-IP65/EW-06
6" Cable

/HW = 8' Hardwired

/HWSP = 8' Hardwired w/ Surge Protector

④ **Tape Light Segment**
NUTP13-W3-12-930
3' Tape Segment, 3000K

Ordering Matrix (for additional sections, repeat steps 3 and 4)

① 8' Power Feed	② First Segment Tape Light Length	③ Connector	④ Second Segment Tape Light Length
Cord & Plug	Length: ____ Feet ____ Inches* *Increments of 4"*	6" Cable	Length: ____ Feet ____ Inches* *Increments of 4"*
Cord & Plug w/ Surge Protector		90° Left	
Hardwired	Color Temperature	90° Right	
Hardwired w/ Surge Protector	2700K 3000K 4000K		For additional sections, repeat steps 3 and 4

LED Tape Light

24VDC Continuous Roll Tape Light

LENGTH: 100' or 20' Rolls
CUTTABLE: Yes (every 4")
LUMENS: 80lm to 300lm per foot
COLOR TEMPERATURE: Dedicated

(27K) (30K) (42K)

Low voltage LED tape light requires a LED driver to convert the input voltage to 24VDC. Continuous tape rolls can be cut every 4" and connected with flip-type connectors. Three different tape light styles deliver higher lumen output ranging from 80 to 310 lumens per foot.

CONTINUOUS TAPE ACCESSORIES

Tape Style (S): **2** = NUTP71 or **6** = NUTP51 / NUTP81
Example: **NATLCFC-208/12A** = 12" splice connector for NUTP71

NUTP71
80lm/ft. Standard

NUTP51
210lm/ft. Hy-Brite

NUTP81
310lm/ft. Standard
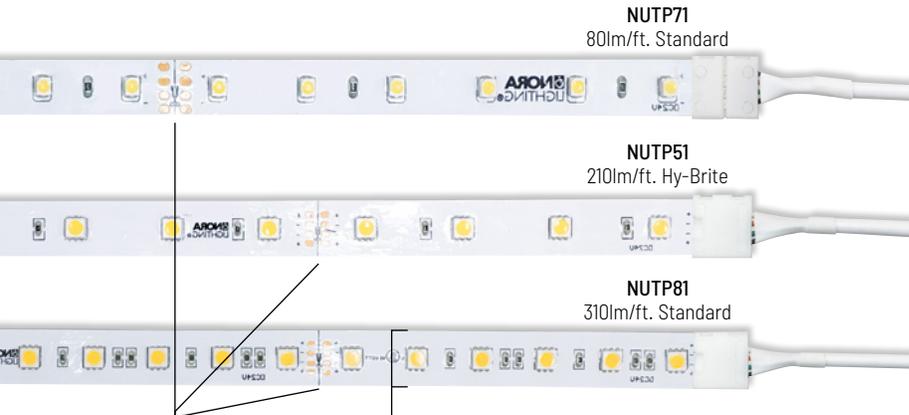
Cuttable every 4" at marked intervals

	NUTP71	NUTP51	NUTP81
Tape Width:	7⁄16"	1⁄2"	1⁄2"
Tape Depth:	1⁄16"	1⁄8"	1⁄8"
Max. Length*:	64'	32'	24'

* max. length if tape is not cut

ORDERING INFORMATION

Item Number	Description	Length		CCT	
NUTP51	24V Continuous Hy-Brite Tape, 210lm/ft.	**W100LED**	100' Roll	**927**	2700K
NUTP71	24V Continuous Standard Tape, 80lm/ft.	**W20LED**	20' Roll	**930**	3000K
NUTP81	24V Continuous High Output Tape, 310lm/ft.	**WFTLED**	Custom	**942**	4200K

Example: **NUTP71-W100LED930** = 100' 24V Standard Tape Light Roll, 80lm per ft., 3000K

Flip-Type Interconnection Cable

NATLCFC-(S)03A	3"
NATLCFC-(S)06A	6"
NATLCFC-(S)12A	12"
NATLCFC-(S)24A	24"
NATLCFC-(S)48A	48"
NATLCFC-(S)72A	72"

Flip-Type Splice Connector

NATLCFC-(S)08/03A	3"
NATLCFC-(S)08/12A	12"
NATLCFC-(S)08/48A	48"
NATLCFC-(S)08/96A	96"

Flip-Type Link Connector

NATLCFC-(S)00A	12mm

Flip-Type Plug Connector Cable

NATLCFC-(S)09/03A	3"
NATLCFC-(S)09/12A	12"
NATLCFC-(S)09/48A	48"
NATLCFC-(S)09/96A	96"

Direct Plug-In LED Driver

NATL-524W	24V 24W
NATL-545W	24V 45W
NATL-596W	24V 96W

Requires Plug Connector Cable

Electronic Dimmable Driver

NATLED-5040HW	24V 40W
NATLED-5075HW	24V 75W

Requires Plug or Splice Connector

NORA LIGHTING®

RGWB COLOR CHANGING CONTROLLERS
Note: Each RGBW system requires tape, controller and driver.

RGBW RF Controller & Remote
NARGBW-975 Controller
NARGBW-977 Remote

Power Line Interconnector
NARGBW-910W 12"
Connects RGBW controller to tape light

24V RGBW tape light includes a dedicated 3000K LED diode to produce a high quality white light when needed. Each run requires a controller, remote and driver to convert the input voltage to 24VDC. Remote control changes the color, brightness, mode and various other functions. Each tape light section or roll includes male and female bi-pin connectors to each attach/detach sections up to 10' max.

LENGTH: 10' Roll, 12" Section or 4" Section
CUTTABLE: Yes (every 6")
LUMENS: 350lm per foot
COLOR TEMPERATURE: RGB & W

"Y" Splitter Cable
NARGBW-900W

"X" Splitter Cable
NARGBW-901W

Interconnection Cable
NARGBW-902W 2"
NARGBW-906W 6"
NARGBW-918W 18"
NARGBW-936W 36"
NARGBW-972W 72"

Dedicated 3000K diode

Tape Width: 0.589"
Tape Depth: ⅛"
Max. Length: 10'

Cuttable every 6" at marked intervals

Direct Plug-In LED Driver
NATL-524W 24V 24W
NATL-545W 24V 45W
NATL-596W 24V 96W
Requires RGBW controller

Electronic Dimmable Driver
NATLED-5040HW 24V 40W
NATLED-5075HW 24V 75W
Requires RGBW controller

ORDERING INFORMATION

Item Number	Description	CCT
NUTP11-W10RGBW	10' 24V RGBW Tape, 350lm/ft.	Color Changing RGB with Dedicated 3000K diode
NUTP11-WRGBW/12	12" 24V RGBW Tape, 350lm/ft.	
NUTP11-WRGBW/6	6" 24V RGBW Tape, 350lm/ft.	

Example: **NUTP11-WRGBW/12** = 12" 24V RGBW Tape Section, 350lm per ft.

LED Tape Light

24VDC High Output Tape Light

LENGTH: 10' Roll, 12" Section or 4" Section
CUTTABLE: Yes (every 4")
LUMENS: 350lm per foot
COLOR TEMPERATURE: Dedicated

(27K) (30K) (42K)

(B) (R)
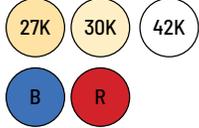
24V High output tape light produces 350 lumens per foot and requires a LED driver to convert the input voltage. Each tape light section or roll includes male and female bi-pin connectors to each attach/detach sections up to 10' max. High output tape is available in dedicated CCT, blue or red LEDs.

Cuttable
every 4"
at marked
intervals

Tape Width: 0.59"
Tape Depth: ⅛"
Max. Length: 10'

HIGH OUTPUT LED TAPE ACCESSORIES

"Y" Splitter Cable
NAHO-600W

"X" Splitter Cable
NAHO-601W

Interconnection Cable

NAHO-602W	2"
NAHO-606W	6"
NAHO-618W	18"
NAHO-636W	36"
NAHO-672W	72"

Power Line Interconnector
NAHO-609W   9"

Power Line Interconnector w/Switch
NAHO-611W   11"

Direct Plug-In LED Driver

NATL–524W	24V 24W
NATL–545W	24V 45W
NATL–596W	24V 96W

Requires power line interconnector

Electronic Dimmable Driver

NATLED-5040HW	24V 40W
NATLED-5075HW	24V 75W

Requires power line interconnector

ORDERING INFORMATION

Item Number	Description	CCT		Tape Length	
NUTP8-W10LED	10' 24V High Output Tape Light Roll	**927**	2700K	**(blank)**	Roll
NUTP8-WLED	24V High Output Tape Light Section	**930**	3000K	**/12**	12" Section
		935	3500K	**/4**	4" Section
		942	4200K		
		B	Blue		
		R	Red		

Example: **NUTP8-W10LED930** = 10' 24V High Output LED Tape Light Roll, 350lm per ft., 3000K

NORA LIGHTING

LED Tape Light
24VDC Standard Encapsulated Tape Light

STANDARD LED TAPE ACCESSORIES

24V Standard encapsulated tape light produces 70 lumens per foot and requires a LED driver to convert the input voltage. Encapsulated tape light includes a layer of durable silicone for protection. Each section or roll includes male and female bi-pin connectors to each attach/detach sections up to 64' max. Standard tape is available in dedicated CCT, blue, green, red or yellow LEDs.

LENGTH: 16' Roll, 12" Section or 4" Section
CUTTABLE: Yes (every 4")
LUMENS: 70lm per foot
COLOR TEMPERATURE: Dedicated

27K 30K 42K

B G R Y

"Y" Splitter Cables
NATL-300W

"X" Splitter Cable
NATL-301W

Interconnection Cable

NATL-202W	2" Cable
NATL-206W	6" Cable
NATL-218W	18" Cable
NATL-236W	36" Cable
NATL-272W	72" Cable

Power Line Interconnector
NATL-509W 9"

Power Line Interconnector w/Switch
NATL-511W 11"
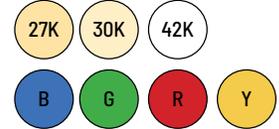
Tape Width: 7/16"
Tape Depth: 1/8"
Max. Length: 64'

Cuttable every 4" at marked intervals

Direct Plug-In LED Driver

NATL-524W	24V 24W
NATL-545W	24V 45W
NATL-596W	24V 96W

Requires power line interconnector

Electronic Dimmable Driver

NATLED-5040HW	24V 40W
NATLED-5075HW	24V 75W

Requires power line interconnector

ORDERING INFORMATION

Item Number	Description	CCT		Tape Length	
NUTP1-W16LED	16' 24V Standard Tape Light Roll	**927**	2700K	**(blank)**	Roll
NUTP1-WLED	24V Standard Tape Light Section	**930**	3000K	**/12**	12" Section
		942	4200K	**/4**	4" Section
		B	Blue		
		G	Green		
		R	Red		
		Y	Yellow		

Example: **NUTP1-W16LED930** = 16' 24V Standard LED Tape Light Roll, 70lm per ft., 3000K

Under Cabinet

LED Under Cabinet

120VAC LEDUR

LENGTH: 11" to 42"
LUMENS: 275lm or 475lm per foot
COLOR TEMPERATURE: Selectable

[27K] [30K] [35K] [40K] [50K]

LEDUR Under cabinet luminaires include two switches to change the color temperature and lumen output. Five color temperature options and two lumen outputs creates ten different fixtures in one! Edge-lit LEDs provide smooth uniform reflectance that is excellent when used under cabinet over granite, polished stone or any reflective surface. The 3-Wire system meets most code requirements and is dimmable with most triac or ELV dimmers.

Selectable CCT
Five position switch
27K / 30K / 35K / 40K / 50K
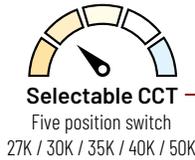
Selectable Lumen Output
High Output / Off / Standard

3-½"

1"

LEDUR ACCESSORIES

Junction Box

NUA-802B	Black
NUA-802W	White

Used to power fixture(s) using jumper cable or NUA-804 hardwire connector

Grounded Hardwire Connector

NUA-804B	72" Black
NUA-804W	72" White

Used to hardwire fixture to NUA-802 or junction box (by others)

Cord & Plug

NUA-805B	72" Black
NUA-805W	72" White

Used to power fixture directly to grounded outlet

Jumper Cable

NUA-806B	6" Black
NUA-806W	6" White
NUA-812B	12" Black
NUA-812W	12" White
NUA-824B	24" Black
NUA-824W	24" White
NUA-872B	72" Black
NUA-872W	72" White

Used to join two fixtures together or to NUA-802

End to End Connector

NUA-803

Included with each fixture.
Used to join two together.

ORDERING INFORMATION

Item Number	Description	Length		CCT		Finish	
NUDTW-88	120V LEDUR Under Cabinet, 475lm/ft.	**11**	11"	**/23345**	Selectable CCT (27K/30K/35K/40K/50K)	**BZ**	Bronze
		18	18"			**WH**	White
		22	22"				
		32	32"				
		42	42"				

Example: **NUDTW-8822/23345WH** = 22" LEDUR Under Cabinet, Selectable CCT, White Finish

NORA LIGHTING

BRAVO FROST TW ACCESSORIES

Low profile Bravo FROST TW luminaires include a Selectable CCT switch to change the color temperature from 3000K/3500K/4000K. Luminaires include 90° adjustable mounting brackets, are available in 12" to 32" lengths, and linkable up to 270W. LED linear luminaires deliver up to 850lm per foot and a variety of accessories are available for each application. 3-Wire system meets most code requirements and is dimmable with most triac or ELV dimmers.

LENGTH: 12" to 32"
LUMENS: 850lm per foot
COLOR TEMPERATURE: Selectable

30K 35K 40K

Junction Box
NUA-902W   White
Used to power fixture(s) using jumper cable or NUA-904 hardwire connector

Grounded Hardwire Connector
NUA-904W   72" White
Used to hardwire fixture to NUA-902W or junction box (by others)

Cord & Plug
NUA-905W   72" White
Used to power fixture directly to grounded outlet

Jumper Cable
NUA-903B   3" White
NUA-906W   6" White
NUA-912W   12" White
NUA-924B   24" Black
NUA-972W   72" White
Used to join two fixtures together or to NUA-902W

End to End Connector
NUA-903W   White
Included with each fixture.
Used to join two together.

Adjustable Mounting Brackets
NUA-909W   Set of Two
Set of two are included with each fixture. Adjust up to 90°.

Selectable CCT
Three position switch
3000K / 3500K / 4000K

90° Adjustability with included mounting brackets

15/16"

1-1/8"

ORDERING INFORMATION

Item Number	Description	Length		CCT	Finish
NUDTW-98	120V Bravo FROST TW, 850lm/ft.	**12**	12"	Selectable CCT (3000K/3500K/4000K)	**/W** White
		16	16"		
		24	24"		
		32	32"		

Example: **NUDTW-8812/W** = 12" 120V Bravo FROST TW, 850lm per ft., Selectable CCT, White finish

LED Linear / Under Cabinet

120VAC NULS

LENGTH: 11" to 44-¹³⁄₁₆"
LUMENS: 525lm per foot
COLOR TEMPERATURE: Dedicated

27K **30K** **40K**

Low profile NULS luminaires include a dedicated CCT option available in 2700K, 3000K or 4000K. Each luminaires include a hardware kit, are available in 11" to 45" lengths, and linkable up to 120W. LED linear luminaires deliver up to 525lm per foot and a variety of accessories are available for each application. These are an economical solution for linear lighting in under cabinet, cove or general lighting applications. 3-Wire system meets most code requirements and dimmable with most triac dimmers.

1-½"

1"

NULS ACCESSORIES

Junction Box
NULSA-JBOX

Used to power fixture(s) using jumper cable or NULSA-272-HWC hardwire connector

Grounded Hardwire Connector
NULSA-272-HWC   72"

Used to hardwire fixture to NULSA-JBOX or junction box (by others)

Cord & Plug
NULSA-106   72"

Used to power fixture directly to grounded outlet.

Jumper Cable

NULSA-206	6"
NULSA-212	12"
NULSA-218	18"
NULSA-206-90	6" 90°
NULSA-212-90	12" 90°
NULSA-218-90	18" 90°

Used to join two fixtures together or to NULSA-JBOX.

Magnetic Mounting Brackets
NULSA-MAGMC   Set of Two

For easy mounting to metal shelves, cabinets or surface.

Hardware Kit
NULSA-MTGKIT

Included with each fixture. (2) Mounting brackets & end to end connector.

ORDERING INFORMATION

Item Number	Description	Length		CCT		Finish	
NULS-LED	120V NULS Linear, 525lm/ft.	**10**	11"	**27**	2700K	**W**	White
		21	21-³⁄₁₆"	**30**	3000K		
		33	33"	**40**	4000K		
		45	44-¹³⁄₁₆"				

Example: **NULS-LED3330W** = 33" NULS Linear, 3000K, White Finish

NORA LIGHTING

LIGHTBAR ACCESSORIES

NEXUS Driver & Dimmer in One

NATL-SWEX60/24A	60W
NATL-SWEX100/24A	100W

120V input / 24V output
Fits standard single gang junction box

Direct Plug-In LED Driver

NATL-524W	24W
NATL-545W	45W

120V / 24V output
Requires power line interconnector

Power Line Interconnector

NAL-808/24W	24"
NAL-808/74W	72"

Required to connect Lightbar to
LED driver

Jumper Cable

NAL-802W	2"
NAL-806W	6"
NAL-812W	12"
NAL-824W	24"
NAL-872W	72"

Used to join two fixtures together

End to End Connector

NAL-800

Included with each fixture.
Used to join two together.

Mounting Clips

NAL-801	Flat Mount
NAL-809	90° Adjustable

Set of two or three of each clip are
included with each fixture.

24V LED Lightbar Silk delivers up to 350 lumens per foot while consuming only 5W. Low profile luminaires are available in 3000K or 4000K in a natural aluminum finish (black available by special order). Each run requires a power line interconnector and driver to convert the input voltage to 24VDC. Lightbar is compatible with our NEXUS driver & dimmer in one single gang box. Each fixture includes mounting hardware; additional accessories are available, scan QR code for more options.

LENGTH: 12" to 48"
LUMENS: 350lm per foot
COLOR TEMPERATURE: Dedicated

30K **40K**
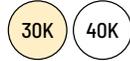
Included Solid Bus Connector (SBC)
provides a rigid connection

¾"

½"
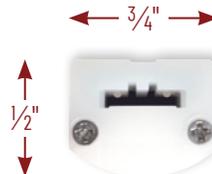
ORDERING INFORMATION

Item Number	Description	Length		CCT		Finish	
NULB-8	24V Lightbar Silk, 350lm/ft.	**06LED**	6"	**30**	3000K	**A**	Aluminum
		12LED	12"	**40**	4000K		
		24LED	24"				
		36LED	36"				
		48LED	48"				

Example: **NULB-812LED30A** = 12" 24V Lightbar Silk, 350lm per ft., 3000K, Aluminum finish

LED Puck Light

12V & 24V Josh

LUMENS: 300lm
COLOR TEMPERATURE: Dedicated

(27K) (30K) (35K) (40K)

Surface Mount

↕ 0.57"

← 2.72" →

↕ 0.06"
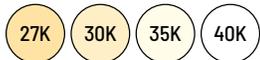
Recessed

Josh LED puck lights are a perfect solution for accent, under cabinet, in-cabinet, niche and jewelry cases. Fixed LED puck lights are available in 12V or 24V and include 72" wire and quick connect for easy installation in recessed or surface mount applications. Surface mount enclosure and hardware are included and a six port power line interconnector allows six fixtures to be powered by one driver. Additional accessories and drivers are available, scan QR code above.

JOSH FIXED ACCESSORIES

Direct Plug-In LED Driver

NAPK-524W/12	12V 24W
NAPK-560W/12	12V 60W
NATL-524W	24V 24W
NATL-545W	24V 45W

Requires power line interconnector

Electronic Dimmable Driver

NAPKED-5040HW	12V 35W
NAPKED-5060HW	12V 60W
NATLED-5040HW	24V 40W

Requires power line interconnector

Power Line Interconnector

| NMPA-6P-24B | 24" Black |
| NMPA-6P-24W | 24" White |

Connects six luminaires to one LED driver.

Extension Cable

NMPA-EW-12	12"
NMPA-EW-24	24"
NMPA-EW-36	36"
NMPA-EW-48	48"

Used to extend length between luminaire and NMPA-6P-24.

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NMP-LED	12V Josh Puck Light, 300lm	**27**	2700K	**B**	Black
NMP2-LED	24V Josh Puck Light, 300lm	**30**	3000K	**BN**	Brushed Nickel
		35	3500K	**BZ**	Bronze
		40	4000K	**W**	White

Example: **NMP2-LED30W** = 24V Josh Puck Light, 3000K, White Finish

NORA LIGHTING

JOSH ADJUSTABLE ACCESSORIES

Adjustable Josh LED puck lights are a perfect solution for accent, under cabinet, in-cabinet, niche and jewelry cases. LED puck lights adjust up to 18° and are available in 12V or 24V input. Fixtures can be installed in surface mount applications, and require a flange accessory for recessed applications. A six port power line interconnector allows six fixtures to be powered by one driver. Additional accessories and drivers are available, scan QR code above.

LUMENS: 300lm
COLOR TEMPERATURE: Dedicated

27K 30K 35K 40K

Surface Mount

0.79"

3"

Direct Plug-In LED Driver

NAPK-524W/12	12V 24W
NAPK-560W/12	12V 60W
NATL-524W	24V 24W
NATL-545W	24V 45W

Requires power line interconnector

Electronic Dimmable Driver

NAPKED-5040HW	12V 35W
NAPKED-5060HW	12V 60W
NATLED-5040HW	24V 40W

Requires power line interconnector

Power Line Interconnector

NMPA-6P-24B	24" Black
NMPA-6P-24W	24" White

Connects six luminaires to one LED driver.

Extension Cable

NMPA-EW-12	12"
NMPA-EW-24	24"
NMPA-EW-36	36"
NMPA-EW-48	48"

Used to extend length between luminaire and NMPA-6P-24.

Recessed
(requires NMP-AREC)

Adjusts up
to 18°

Recessed Flange Accesory

NMPA-ARECB	Black
NMPA-ARECBN	Brushed Nickel
NMPA-ARECBZ	Bronze
NMPA-ARECW	White

Required to mount adjustable puck light in a recessed application.

ORDERING INFORMATION

Item Number	Description	CCT		Finish	
NMP-A	12V Adjustable Josh Puck Light, 300lm	**27**	2700K	**B**	Black
NMP2-A	24V Adjustable Josh Puck Light, 300lm	**30**	3000K	**BN**	Brushed Nickel
		35	3500K	**BZ**	Bronze
		40	4000K	**W**	White

Example: **NMP2-A30W** = 24V Adjustable Josh Puck Light, 3000K, White Finish

07 **Step Lights**

LED Step Lights

Ari and Brick

Variety of step lights are available in a range of sizes, face plates, orientation, finish and color temperature. Additional step lights are also available at www.NoraLighting.com or scan QR code above. Ari step lights can be installed in single gang junction boxes. Brick step lights require an additional housing (NSW-800) for wet locations, adjustable bar hanger kit is also available.

Ari with Interchangeable Face Plate

WET

NSW-720/30	3000K	**BN**	Brushed Nickel
NSW-720/40	4000K	**BZ**	Bronze
		W	White

Ari with Horizontal Face Plate

WET

NSW-740/30	3000K	**BN**	Brushed Nickel
NSW-740/40	4000K	**DBZ**	Deep Bronze
		W	White

Ari with Vertical Face Plate (3000K)

WET

NSW-730/30BN	Brushed Nickel
NSW-730/30DBZ	Deep Bronze
NSW-730/30W	White

Brick Die-Cast (3000K)

WET

NSW-841/32	Louver	**BN**	Brushed Nickel
NSW-842/32	Lensed	**BZ**	Bronze
NSW-843/32	Shroud	**W**	White

Wet Listed Housing for Brick

WET

NSW-800	Wet Location Housing for NSW-84

NORA LIGHTING

Single gang step lights are available in two different face plates (lensed vs louvered) and optional photocell. Louvered step lights include both horizontal and vertical face plates. Photocell option includes a pre-installed sensor that will turn the step lights on after dawn and off in the morning. Additional step lights are also available at www.NoraLighting.com or scan QR code above.

Louver Face Plate (2700K)
(includes horizontal & vertical)

WET

NSW-6619	**BN** Brushed Nickel
NSW-6619PC/ w/Photocell	**BZ** Bronze
	W White

Lensed Face Plate (2700K)

WET

NSW-6629	**BN** Brushed Nickel
NSW-6629PC/ w/Photocell	**BZ** Bronze
	W White

Exit & Emergency

LED Exit Signs

Adjustable: Surface Mount

FACE: Single or Double Sided
ACRYLIC: Clear or Mirrored
MOUNTING: Side, Wall or Ceiling
LETTER COLOR: Green or Red

G   **R**

Adjustable LED exit signs are available in a variety of options and configurations. Edge-lit LED technology allows the acrylic to be specified in clear or mirrored for a double face application. Letters are available in 6" red, 6" green or 8" red for New York City requirements. Exit signs' frame adjusts up to 90°, making it the perfect solution for wall, surface or sloped ceilings.

NX-810-LEDGCB
Single Face, Clear Acrylic
Black Finish

90°

NX-810-LEDRCA
Single Face, Clear Acrylic
Natural Aluminum Finish

ORDERING INFORMATION

Item Number	Function	Letter Color		Panel Color		Housing Color	
NX-810-LED	AC Only	**G**	6" Green	**C**	Single Face, Clear Acrylic	**A**	Natural Aluminum
NX-811-LED	2-Circuit	**R**	6" Red	**M**	Single Face, Mirrored Acrylic	**B**	Black
NX-812-LED	Battery Backup			**2M**	Double Face, Mirrored Acrylic	**W**	White
NX-822-LED	Battery Backup (NY approved)	**R**	8" Red	**1C**	Single Face, Clear Acrylic	**A**	Natural Aluminum
				2M	Double Face, Mirrored Acrylic		

Example: **NX-811-LEDRMA** = Adjustable Exit Sign, 2-Circuit, Red Letters, Single Face, Mirrored Acrylic Panel, Natural Aluminum Housing

NORA LIGHTING

Recessed adjustable LED exit signs are available in a variety of options and configurations. Recessed fixtures include a flange accessory to hold the adjustable mechanism in the ceiling or wall. Edge-lit LED technology allows the acrylic to be specified in clear or mirrored for a double face application. Exit signs' frame adjusts up to 90° and is the perfect solution for wall, ceiling or sloped ceilings.

FACE: Single or Double Sided
ACRYLIC: Clear or Mirrored
MOUNTING: Recessed
LETTER COLOR: Green or Red

G R

90°

NX-813-LEDRCB
Single Face, Clear Acrylic
Black Finish

NX-813-LEDGMA
Single Face, Mirrored Acrylic
Natural Aluminum Finish

ORDERING INFORMATION

Item Number	Function	Letter Color		Panel Color		Housing Color	
NX-813-LED	AC Only	G	6" Green	C	Single Face, Clear Acrylic	A	Natural Aluminum
NX-814-LED	2-Circuit	R	6" Red	M	Single Face, Mirrored Acrylic	B	Black
NX-815-LED	Battery Backup			W	Single Face, White Acrylic	W	White
				2M	Double Face, Mirrored Acrylic		

Example: **NX-814-LEDRMA** = Recessed Exit Sign, 2-Circuit, Red Letters, Single Face, Mirrored Acrylic Panel, Natural Aluminum Housing

LED Exit Signs

Die-Cast: Surface Mount

FACE: Single or Double
MOUNTING: Side, Wall or Ceiling
LETTER COLOR: Green & Red

G   **R**

Die-cast exit signs are a perfect solution for commercial and architectural applications. Die-cast faces are brushed with a black housing to give a simple, yet elegant effect. In the event of a power loss, the LED light source will remain illuminated for 90 minutes. Exit signs include mounting hardware for ceiling, wall or side mounting.

ORDERING INFORMATION

Item Number	Function	Letter Color		Face(s) / Housing Color	
NX-505-LED	AC Only	**G**	6" Green	(blank)	Single Face / Black Housing
NX-606-LED	Battery Backup	**R**	6" Red	**/2F**	Double Face / Black Housing
NX-615-LED	Battery Backup & Self Diagnostic				

Example: **NX-615-LED/R/2F** = Die-Cast Exit Sign Battery Backup & Self-Diagnostic, Red Letters, Double Faced

NORA LIGHTING

Compact low profile thermoplastic exit signs are a perfect solution for commercial and architectural applications. Housing is available in black or white thermoplastic in green or red letters. In the event of a power loss, the LED light source will remain illuminated for 90 minutes. Exit signs include mounting hardware for ceiling, wall or side mounting.

FACE: Double Face (includes blank face)
MOUNTING: Side, Wall or Ceiling
LETTER COLOR: Green & Red

G   **R**

WET NEG-60
Wet Location Enclosure

ORDERING INFORMATION

Item Number	Function	Housing Color		Letter Color	
NX-503-LED	AC Only	**/**	White Housing	**G**	6" Green
NX-504-LED	2-Circuit	**/B**	Black Housing	**R**	6" Red
NX-603-LED	Battery Backup				

Example: **NX-504-LED/R**=Thermoplastic Exit Sign, 2-Circuit, Red Letters, White Housing

LED Exit & Emergency

Wet Location

LUMENS: 90lm (per emergency head)
FACE: Double Face (includes blank face)
MOUNTING: Side, Wall or Ceiling
LETTER COLOR: Green & Red

G   **R**

Wet location exit signs are available with adjustable LED emergency heads to illuminate paths of egrees during a power failure for a minimum of 90 minutes. Wet location exit signs are a perfect solution for applications where splashing, non-corrosive liquids and dripping may occur. Exit signs include mounting hardware for ceiling, wall or side mounting.

WET NX-617-LED
Exit Sign

WET NEX-720-LED
Exit & Emergency Combo

ORDERING INFORMATION

Item Number	Description	Letter Color / Housing Color		Cold Weather Option	
NX-617-LED	Exit Sign / Battery Backup & Self Diagnostic	/G	6" Green / White Housing	CC	Cold Weather Location
NEX-720-LED	Exit & Emergency Combo / Battery Backup	/R	6" Red / White Housing		

Example: **NEX-720-LED/R** = Wet Location Exit and Emergency Combination with Adjustable Heads, Red Letters, White Housing

NORA LIGHTING

New York City exit signs require the word "EXIT" letters to be RED in color; 8" tall and have 1" line thickness (stroke). Exit signs are also available with adjustable LED emergency heads to illuminate paths of egrees during a power failure for a minimum of 90 minutes. An adjustable exit sign is also available, see page 106 for more information.

LUMENS: 100lm (per emergency head)
FACE: Double Face (includes blank face)
MOUNTING: Side or Wall
LETTER COLOR: Red

R

NX-550-LEDU/R
Exit Sign

NEX-751-LED/R2
Exit & Emergency Combo

NEX-751-LED/R3
Exit & Emergency Combo

ORDERING INFORMATION

Item Number	Function	Letter Color / Housing Color		Emergency Heads	
NX-550-LEDU	Exit Sign with Battery Backup	**/R**	8" Red / White Housing		
		/RB	8" Red / Black Housing		
NEX-751-LED	Exit & Emergency with Battery Backup	**/R**	8" Red / White Housing	**2**	(2) Emergency Heads
				3	(3) Emergency Heads

Example: **NEX-751-LED/R3** = NY Approved Steel Exit Sign with (3) Emergency Heads, Battery Backup, 8" Red Letters

LED Exit & Emergency

Adjustable Heads with Remote Capability

LUMENS: 75lm (per emergency head)
FACE: Double Face (includes blank face)
MOUNTING: Side, Wall or Ceiling
LETTER COLOR: Green & Red

G   R

Exit and emergency combination allows the emergency heads to rotate 90° and illuminate paths of egrees during a power failure for a minimum of 90 minutes. An additional 3.6V 3W battery is also included to connect an additional emergency remote head. Exit and emergency combos include mounting hardware for ceiling, wall or side mounting.

NEX-711-LED/R
Red Letters
White Housing

90°   90°

NEX-711-LED/GB
Green Letters
Black Housing

ORDERING INFORMATION

Item Number	Function	Letter Color		Housing Color	
NEX-711-LED	Battery Backup	**/G**	6" Green	(blank)	White Housing
		/R	6" Red	**B**	Black Housing

Example: **NEX-711-LED/R** = Exit and Emergency Combination with Adjustable Heads, Red Letters, White Housing

NORA LIGHTING

Compact exit and emergency combination includes two ball and socket emergency heads with full rotation. Emergency heads can also be placed on the top or bottom of the exit sign for ceiling mounted applications. An accessory enclosure is also available for wet locations and vandal resistant. Exit and emergency combos include mounting hardware for ceiling or wall mounting.

LUMENS: 40lm (per emergency head)
FACE: Double Face (includes blank face)
MOUNTING: Wall or Ceiling
LETTER COLOR: Green & Red

G R

NEG-60
Wet Location Enclosure

NEX-730-LED/R
Red Letters
White Housing

NEX-730-LED/G
Green Letters
White Housing

Emergency lights
can be mounted
on top or bottom

ORDERING INFORMATION

Item Number	Function	Letter Color		Housing Color	
NEX-730-LED	Battery Backup	**/G**	6" Green	(blank)	White Housing
		/R	6" Red	**B**	Black Housing

Example: **NEX-730-LED/R** = Exit and Emergency Combination with Compact Heads, Red Letters, White Housing

LED Emergency

Wet Location

LUMENS: 310lm (per head)
FUNCTION: Battery Backup
HEADS: Adjustable
TESTING: Self Diagnostics and Manual

Wet location emergency heads include two adjustable heads to illuminate paths of egrees during a power failure for a minimum of 90 minutes. Wet location emergency heads are a perfect solution for applications where splashing, non-corrosive liquids and dripping may occur. Emergency heads conduct self-diagnostic testing and include mounting hardware for wall mounting.

358°   180°

WET **NE-970**
Wet Location
(2) 310lm Emergency Heads

ORDERING INFORMATION

Item Number	Description
NE-970	Wet Location with Battery Backup & Self Diagnostics

Example: NE-970 = Wet Location Emergency with Adjustable Heads, Battery Backup and Self Diagnostics

NORA LIGHTING

LED Emergency
Dual Head

Variety of emergency heads are available in a range of appearances, adjustability and options. Additional emergency and remote heads are also available at www.NoraLighting.com or scan QR code above. Remote capable fixtures include an additional 3.6V battery to connect an additional emergency remote head.

LUMENS: 90lm to 150lm (per head)
FUNCTION: Battery Backup
REMOTE CAPABILITY: Optional extra battery
TESTING: Self Diagnostics and Manual

NE-612LEDHORCW
Dual Head Emergency
150lm per head

NE-700LEDRCW
Dual Head Emergency
100lm per head

WET **NEG-50**
Wet Location Enclosure
for NE-612 & NE-700 only

NE-806LED
Dual Head Emergency
110lm per head

ORDERING INFORMATION

Item Number	Description
NE-612LEDW	90lm/head & Battery Backup
NE-612LEDRCW	90lm/head, Battery Backup & Remote Capability
NE-612LEDHORCW	150lm/head, Battery Backup & Remote Capability
NE-700LEDRCW	100lm/head, Battery Backup & Remote Capability
NE-806LED	110lm/head & Battery Backup, White Housing

Example: **NE-612LEDW** = (2) 90lm Emergency Dual Head with Battery Backup

LED Emergency

Outdoor with Photosensor

LUMENS: 1250lm (general)
           400lm (emergency)
FUNCTION: Battery Backup
TESTING: Self Diagnostics and Manual
COLD WEATHER: Heater included

Decorative architectural die-cast outdoor luminaire includes a heater pack for cold weather applications. Luminaire includes a photosensor that will turn the 1250lm general light on after dawn and off in the morning. During a power loss, an internal battery will turn the luminaire on at 400lm for 90 minutes.

WET NE-921LEDBCC
        Black Finish

WET NE-921LEDBZCC
        Bronze Finish

WET NE-921LEDWCC
        White Finish

ORDERING INFORMATION

Item Number	Description
NE-921LEDBCC	Outdoor (Wet) Emergency with General Lighting, Black finish
NE-921LEDBZCC	Outdoor (Wet) Emergency with General Lighting, Bronze finish
NE-921LEDWCC	Outdoor (Wet) Emergency with General Lighting, White finish

Example: **NE-921LEDWCC** = Outdoor (Wet) Emergency with General Lighting, White finish

NORA LIGHTING

Decorative low profile architectural die-cast outdoor luminaire. Luminaire includes a photosensor that will turn the 1800lm general light on after dawn and off in the morning. During a power loss, an internal battery will turn the luminaire on at 600lm for 90 minutes.

LUMENS: 1800lm (general)
600lm (emergency)
FUNCTION: Battery Backup
TESTING: Self Diagnostics and Manual

WET **NE-902LEDW**
White Finish

WET **NE-902LEDB**
Black Finish

WET **NE-902LEDBZ**
Bronze Finish

ORDERING INFORMATION

Item Number	Description
NE-902LEDB	Outdoor (Wet) Emergency with General Lighting, Black finish
NE-902LEDBZ	Outdoor (Wet) Emergency with General Lighting, Bronze finish
NE-902LEDW	Outdoor (Wet) Emergency with General Lighting, White finish

Example: **NE-902LEDW** = Outdoor (Wet) Emergency with General Lighting, White finish

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NORA LIGHTING, INC.
6505 Gayhart St.
Commerce, CA 90040
TEL 323.767.2600
FAX 323.722.3677
www.NoraLighting.com

DOMESTIC FACILITIES:
Atlanta, GA
Cincinnati, OH
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INTERNATIONAL SALES:
6505 Gayhart St.
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FAX 323.722.3677

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