



GREENCREATIVE

LUMINAIRES

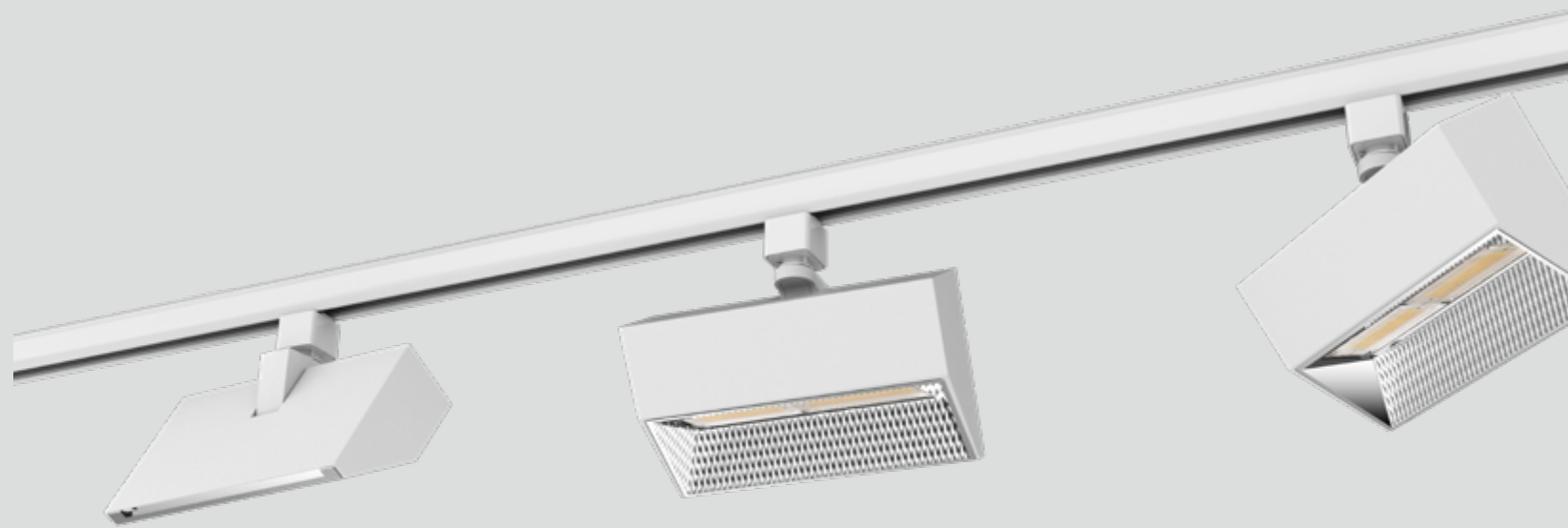
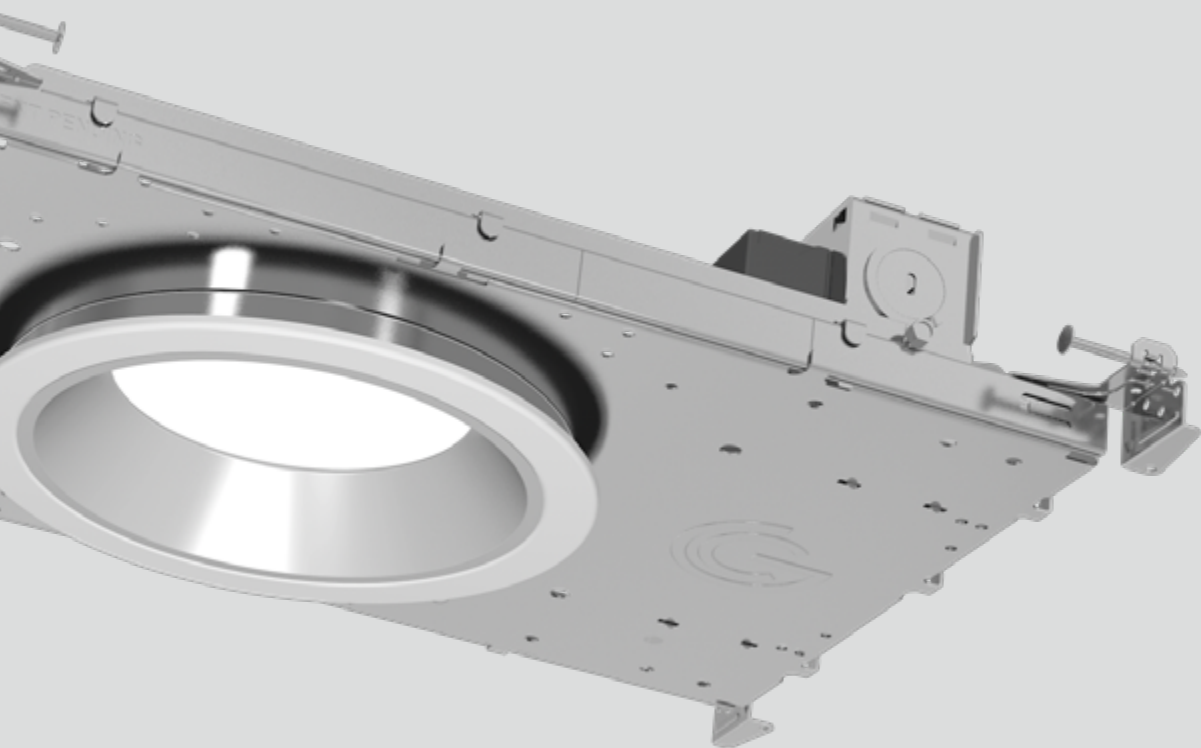


CATALOG



Your partner for professional lighting solutions

GREEN CREATIVE, founded in 2010, is a solid-state lighting development and manufacturing company based in Sanford, FL with an office in Shanghai. The company offers a comprehensive line of high-performance LED Lamp, Downlight and Track lighting solutions, widely adopted by some of the largest companies in the world.



Bringing you the latest in LED technology

Anchored by strong integrated R&D capabilities and patented technology, Our innovation, performance and reliability have been recognized year after year by the Illuminating Engineering Society Progress Report, the LEDs Magazine Sapphire Awards, Edison Report, NAILD and more.

A complete line with national & international distribution

GREEN CREATIVE's full product line of ENERGY STAR®, DLC®, TITLE 20 & JA8 certified indoor retrofit and new construction lighting solutions serves the Retail, Hospitality, Food & Beverage, Office, Education & Industrial sectors through multiple distribution centers and sales networks across the USA.

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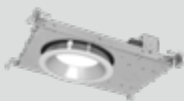
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2025 FEATURED PRODUCTS

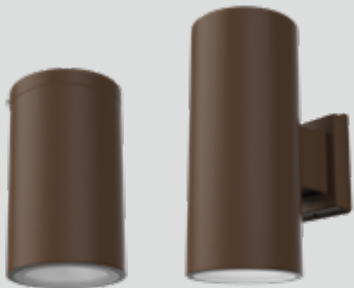


NEW!

P3-4

PXCYL Direct Indirect Cylinder

- Central monopoint suspension for clean shadowless light
- Innovative dual directional optical design
- Options of suspension and pendant mountings in 4" and 6" sizes



NEW!

P5-8

EXCYL Outdoor Cylinders

- Options of wall mount and surface mount cylinders for outdoor applications
- Fully embedded settings integrated in one product
- Build for durability and reliability in challenging outdoor environments



NEW!

P17-20

SELECTFIT G3 Downlights

- Innovative lock cover for CCT and power settings
- Field selectable CCTs and power levels, DUALDIM driver
- Compatible with NUROAir control system



NEW!

P29-30

SlimDisk Surface Mount

- Slim profile of only 7/8" below the ceiling
- Deliver up to 1,000 lumens with superior color accuracy of CRI 90
- Easy installation with innovative twist lock diffuser

PXCYL CYLINDER DOWNLIGHT



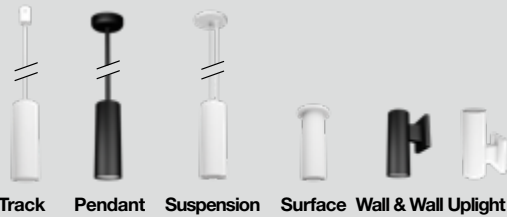
SCAN ME or
CLICK HERE



Redefine clarity
A versatile cylinder with
brilliant performance



Comprehensive Mounting Choices



Multiple Sizes



Various Colors

Cylinder Finishes



Customized

Reflector Colors



Please contact factory
for customized finish and
reflector options

SPECIFICATIONS										
Frame Housing	Mounting	Light Engine		CRI	CCT	Driver	Optical Distribution	Cylinder Finish	Reflector Finish	Options
PXCYL2 2" PXCYL Cylinder	SM Surface Mount	SelectDrive Light Engines LES Small Light Engine 500-700-1000 lumens		90 90+ CRI	27 2700K	SelectDrive Drivers KDIM120V SelectDrive 120V, 50/60Hz Forward/ Reverse phase dimming	SP Spot 15°	WH Matte White	CC Clear	BLANK None
PXCYL4 4" PXCYL Cylinder	CM Cable Mount Ready	LEM Medium Light Engine 1500-2000-2500 lumens		97 97 CRI 3000K only	30 3000K	SelectDrive 120-277V, 50/60Hz 0-10V dimming	VN Very Narrow 25°	BL Matte Black	WH White	WET Wet Location Ready
		LEL Large Light Engine 3000-4000-5000 lumens				Fixed Output Drivers				
PXCYL6 6" PXCYL Cylinder	PM Pendant Mount Ready	Fixed Output Light Engines			35 3500K	DUALDIM1 0-10V dimming to 1% at 120-277V, and Forward/Reverse phase dimming at 120V only	NR Narrow 40°	CZ Customized	CZ Customized	AWNRR Lutron Athena Node
PXCYL8 8" PXCYL Cylinder	WM Wall Mount	LE05 500 lumens	LE25 2500 lumens	40 4000K	40 4000K	Signify 0-10V Driver 1% Dimming, 120-277V	MD Medium 60°			For additional Emergency options please see field installable options in spec sheet
		LE07 700 lumens	LE30 3000 lumens			LUT-1UNV Lutron EcoSystem 1% Dimming, 120-277V				
	WMUP Wall Mount Up Lighting	LE10 1000 lumens	LE40 4000 lumens	50 5000K	50 5000K	LUT-L3DUNV Lutron Hi-lume 3-Wire 1% Dimming, 120-277V	WD Wide 75°			
		LE15 1500 lumens	LE50 5000 lumens			ELD-E010UNV EldoLED ECOdrive 0-10V 1%, 120-277V				
		LE20 2000 lumens				ELD-EDALIUNV EldoLED ECOdrive DALI 1%, 120-277V				
	TJPM Track J-Type Suspended Mount					ELD-S010UNV EldoLED SOLOdrive 0-10V 0.1%, 120-277V				
						ELD-SDALIUNV EldoLED SOLOdrive DALI 0.1%, 120-277V				
						OSRDIM010347V Osram OPTOTRONIC 0-10V 1%, 347V				

Note: Please refer to product spec sheet for configuration details and accessories options.

Additional Controls

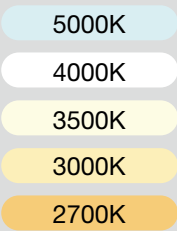
Standard Drivers



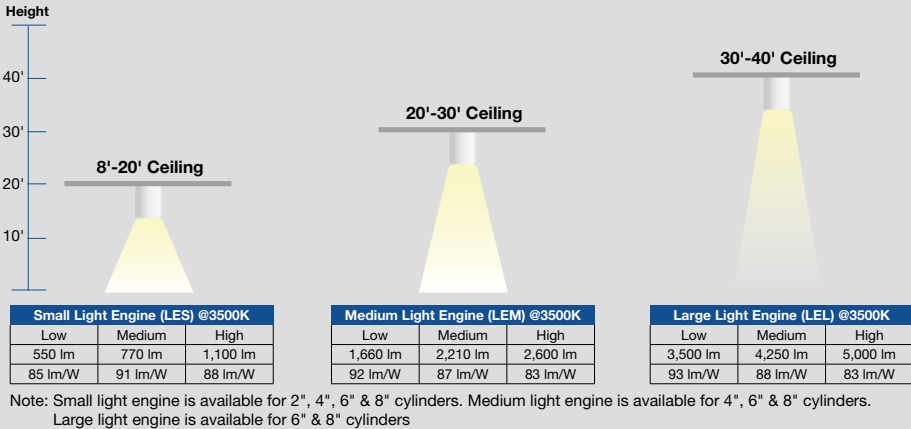
Driver & Control Options



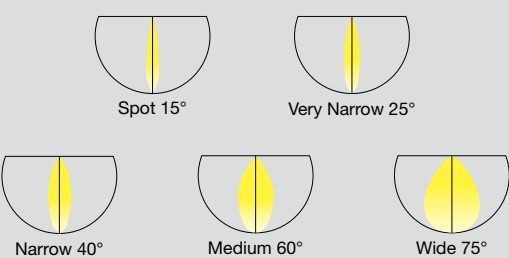
5 Color Temperatures



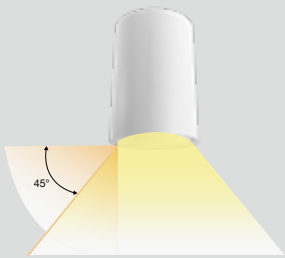
3 Lumen Packages



5 Beam Angles



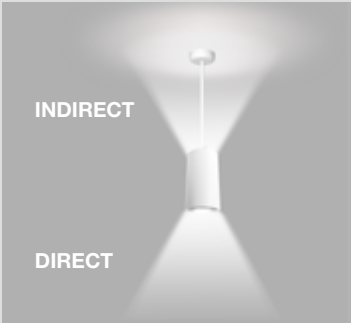
Deep Cutoff





Central Monopoint Suspension for Clean Shadowless Light

Available for either stem pendant or cable suspension with central monopoint mounting, the PXCYL direct / indirect cylinder brings a clean shadowless upward lighting effect on the ceiling, providing a sense of depth and security while limiting the cave effect.



SPECIFICATIONS											
Model Series	Size	Mounting	Output (Direct/Indirect)	CRI	CCT	Driver	Optic Direct	Optic Indirect	Cylinder Finish	Reflector Finish	Options
PXCYLDI Indoor PXCYL Cylinder Direct/Indirect	4 4"	CM Cable Mount Ready	LEM Medium Light Engine 70% Direct (Down) 2150/1785/1275lm, 30% Indirect (Up) 850/695/475lm	9 90+ CRI	30 3000K	DIM120V SelectDrive 120V	SP Spot 15°	MD Medium 60°	WH Matte White	CC Clear	For Emergency options please see field installable options in spec sheet.
	6 6"	PM Pendant Mount Ready	LEL Large Light Engine 70% Direct (Down) 3950/3400/2800lm, 30% Indirect (Up) 1650/1450/1200lm		35 3500K	DIM010UNV SelectDrive 0-10V	VN Very Narrow 25°	WD Medium 75°	BL Matte Black	WH White	
		*For Wall Mount option please see EXCYL Cylinder Series	LExxy Fixed Lumens 70% Direct (Down) xx= 21, 18, 13 / 40, 34, 28 Fixed Lumens 30% Indirect (Up) yy= 09, 07, 05 / 17, 15, 12		40 4000K	DUALDIM1 0-10V dimming to 1% at 120-277V, and Forward/ Reverse phase dimming at 120V only	NR Narrow 40°		BZ Bronze		
							MD Medium 60°		SV Silver		
							WD Medium 75°		CZ Customized		

Note: Please refer to product spec sheet for configuration details and accessories options.



Elevate Your Atmosphere Upward and Downward

Discover the pinnacle of suspended cylinder lighting with a uniquely singular point fixture that delivers pristine direct and indirect illumination. The design enhances spatial perception and eliminates any trace of a cave-like feel.

Innovative Dual Directional Optical Design

The unique circular upward optic design allows for both indirect and direct light sources to be packed within a compact cylinder profile. With only 1.5" depth added, the product elevates your atmosphere with a brighter and more spacious ceiling while still keeping a pleasant unobstructive floating cylinder in the space.

UPLIGHT

Light Output 30% (500lm - 1,600lm)
Beam Angle 60° / 75°

DOWNLIGHT

Light Output 70% (1,300lm - 4,000lm)
Beam Angle 15° / 25° / 40° / 60° / 75°



A Complementary Solution in PXCYL Cylinder Series Family

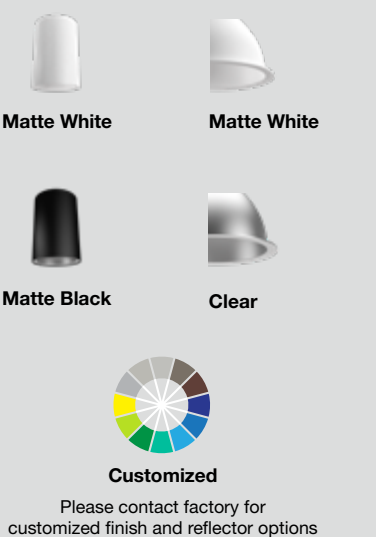
Featuring the same design and finish options as the PXCYL downlight cylinders, the direct/indirect model also includes SelectDrive technology, allowing for three adjustable lumen output levels. With a high CRI of 90 and precise LED binning, it provides excellent color accuracy and uniform illumination in both upward and downward directions.

Mounting Options



Cylinder Finishes

Reflector Colors





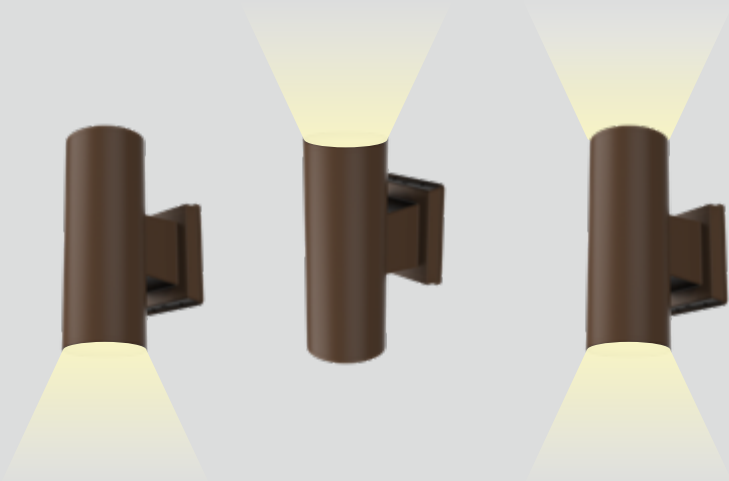
Select Drive

Select Kelvin



Direct-Indirect Illumination Simplified

The unique EXCYL design combines both indirect and direct light sources within a compact cylinder profile, delivering clean beams for both types of illumination. The product can be configured for direct-indirect, direct-only, or indirect-only lighting to perfectly meet the specific needs of the space.



SPECIFICATIONS											
Model Series	Size	Mounting	Output	CRI	CCT	Driver	Optic Direct	Optic Indirect	Cylinder Finish	Reflector Finish	Options
EXCYL Outdoor EXCYL Cylinder	3 3"	SM Surface Mount	S 3" Small Light Engine Selectable 1200/900/700lm	8 80+ CRI	CCT3S Selectable 3000/3500/4000K	DUALDIM1 0-10V dimming to 1% at 120-277V, and Forward/Reverse phase dimming at 120V only	SP Spot 15° Beam Angle	SP Spot 15° Beam Angle	BZ Bronze	CC Clear	For Emergency options please see field installable options in spec sheet
	4 4"	WMDI Wall Mount Direct-Indirect	M 4" Medium Light Engine Selectable 2200/1800/1400lm		30 3000K Factory Preset		VN Very Narrow 25°	VN Very Narrow 25°	BL Matte Black		
	6 6"	WMD Wall Mount Direct	L 6" Large Light Engine Selectable 3200/2600/2200lm		35 3500K Factory Preset		NR Narrow 40°	NR Narrow 40°	WH Matte White		
		WMI Wall Mount Indirect			40 4000K Factory Preset		MD Medium 60°	MD Medium 60°	SV Silver		
										RALxxxx Customized	

Note: Please refer to product spec sheet for configuration details and accessories options.



Outdoor Illumination Simplified

A versatile wall-mounted direct-indirect cylinder that simplifies specification by integrating all settings and the photocell into a single SKU, while providing clean and precise up-and-down beams.

Standard Bronze Finish with Customized Options



Bronze



Matte Black



Matte White



Customized
Please contact factory for customized finish options

4 Different Beam Options

Benefit from a selection of 4 beam angles 15°, 25°, 40° & 60°. Illuminate your wall or floor with clean beams and excellent cutoff and glare light control.



Spot 15°



Very Narrow 25°



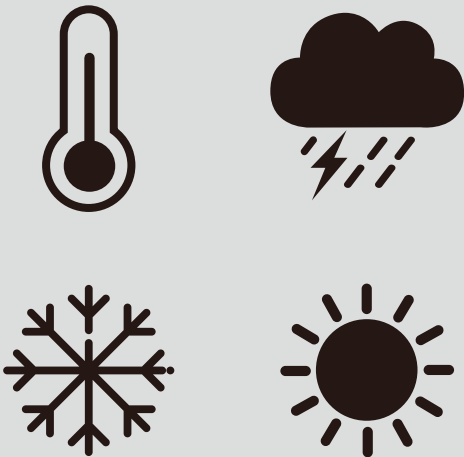
Narrow 40°



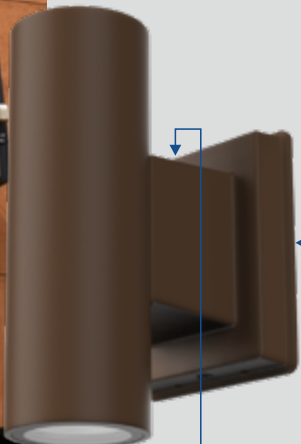
Medium 60°

Build for Durability and Reliability in Challenging Outdoor Environments

EXCYL is designed to work in a wide ambient temperature range (-40°C to +40°C) with an IP65 rating, ensuring durability and reliability in challenging outdoor environments.



Surface Mount



Wall Mount



CCT Switch
3000K / 3500K / 4000K

Power Switch
High / Med / Low



Photocell Switch
OFF / ON

CCT Switch
3000K / 3500K / 4000K

Power Switch
High / Med / Low

Fully Embedded Settings

3 CCTs In One with SelectKelvin Technology



Select the perfect CCT to complement your space. Adjust it on-site to create the desired ambiance and highlight textures or architectural features.

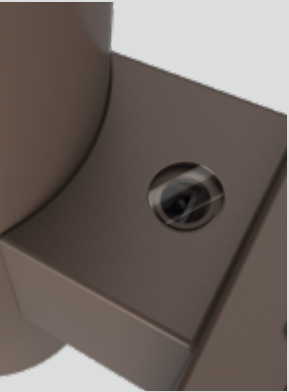
3 Lumens In One with SelectDrive Technology



Choose from a total lumen range of 600 to 3500 lumens to customize your space. Achieve the ideal light output by optimizing the settings. The up and down lumens are evenly distributed at a 50/50 ratio.

Integrated Photocell on Wall Mounted Series

Seamlessly integrated into the wall bracket for a superior aesthetic. Equipped with a standard override switch for added convenience



Integrated Photocell Sensor

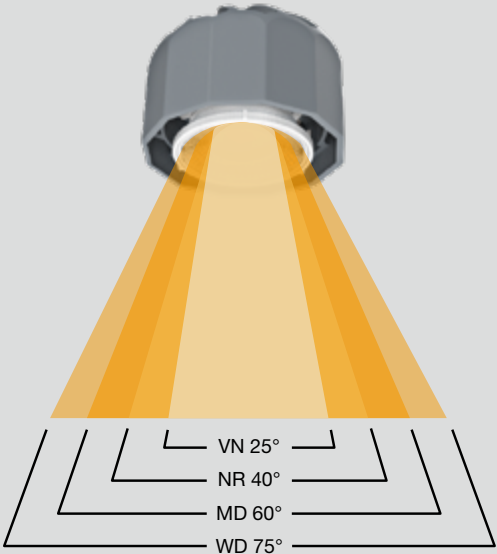
SPECFIT RETROFIT COMMERCIAL DOWNLIGHT



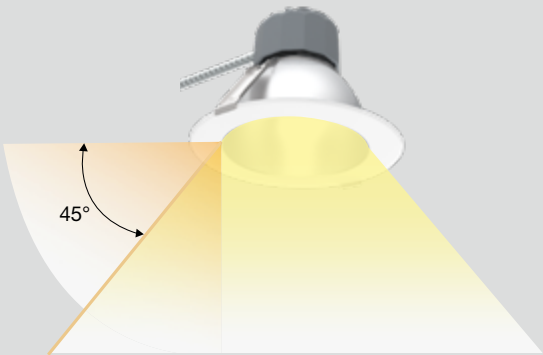
SPECIFICATIONS					
Light Engine and Driver					
Light Engines	CRI	CCT	Driver	Optical Distribution	Options
SelectDrive Light Engines	90	27	SelectDrive Drivers	MD	SD347
LES	90+ CRI	2700K	KDIM120V	Medium 60° (Installed Standard)	347V - 240V Step Down Transformer
Small Light Engine 500-700-1000 lumens			SelectDrive 120V, 50/60Hz Forward/Reverse Phase dimming. Dimmable to 10%.		
LEM	97	30	KDIM010UNV	SP	EM
Medium Light Engine 1500-2000-2500 lumens	97 CRI 3000K only	3000K	K-case Driver, SelectDrive 120-277V, 50/60Hz. Dimmable to 5%.	Spot 15°	10.7W Title 20 Compliant Emergency Backup
LEL		35	DUALDIM1	VN	AWNRR
Large Light Engine 3000-4000-5000 lumens		3500K	0-10V dimming to 1% at 120-277V, and Forward/Reverse phase dimming at 120V only	Very Narrow 25°	Lutron Athena Node
Fixed Output Light Engines			Fixed Output Drivers	NR	OUT
LE05		40	DUALDIM1	Narrow 40°	Outdoor Debris Ingress Protection
500 lumens		4000K	0-10V dimming to 1% at 120-277V, and Forward/Reverse phase dimming at 120V only		
LE25			XT010UNV	WD	WET
2500 lumens			Signify 0-10V Driver 1% Dimming, 120-277V	Wide 75°	Wet location option
LE07			LUT-1UNV		
700 lumens			Lutron EcoSystem 1% Dimming, 120-277V		
LE30			LUT-L3DUNV		
3000 lumens			Lutron Hi-lume 3-Wire 1% Dimming, 120-277V		
LE40					
4000 lumens					
LE10					
1000 lumens					
LE15					
1500 lumens					
LE50					
5000 lumens					
LE20					
2000 lumens					
Reflector					
Shape & Size			Finish		
ADR4	ADS4	ADR6	ADS6	CC	WH
4" Round	4" Square	6" Round	6" Square	Clear Diffuse Trim and Flange	Matte White Trim and Flange
ADR8		ADR9.5		CW	BL
8" Round		9.5" Round		Clear Diffuse Trim, White Flange	Matte Black Trim and Flange

Note: Please refer to product spec sheet for configuration details and accessories options.

CHOICE OF MULTIPLE OPTICS



- Field interchangeable optics
- Selectable light output
- 97 CRI modules meet TRUE CHROMA standard
- Multiple reflector options - CC, CW, WH & BL



OPTICAL CUTOFF

45° optical cutoff provide a quiet ceiling with minimal glare and maximum efficiency.

SELECTABLE LIGHT OUTPUT



LES & LEM
LES - 500/700/1000 Lumens
LEM - 1500/2000/2500 Lumens



LEL
LEL - 3000/4000/5000 Lumens



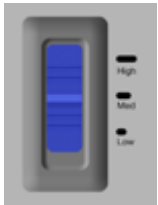
SelectDrive Technology - Adjustable Lumen Output



UNIVERSAL



ADJUSTABLE



ADDITIONAL CONTROLS

Take even more control of SPECFIT fixtures with a variety of control system options. These include the Lutron 5-Series Ecosystem driver which provides smooth dimming to 5% and the Lutron Hi-Lume 1% EcoSystem driver with Soft-On, Fade-to-Black which dims to 1%. EldoLED ECOdrive and SOLOdrive drivers available in 0-10V and DALi configurations and dim smoothly to 1% and 0.1% respectively. Additional sensors such as enlightened compact sensors and Philips EasySense sensors, can be field installed and directly integrate with the factory provided Philips Xitanium driver and Sensor Ready Bridge.

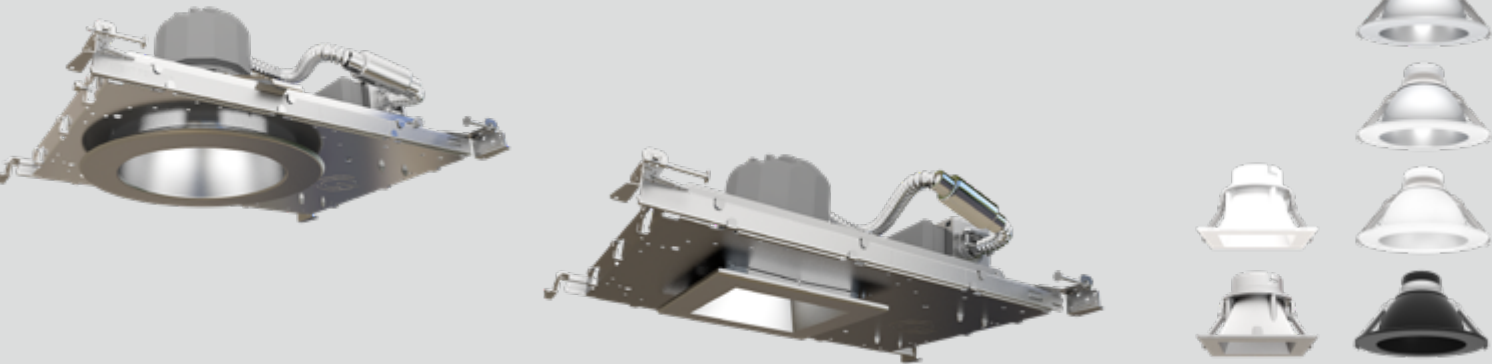
NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, and Bi-Level Dimming - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.



Click Here or Scan Code
to Learn More About
NUROAir Bluetooth Controls

SPECFIT NEW CONSTRUCTION DOWNLIGHT



SPECIFICATIONS								
Light Engine and Driver								
Frame Housing	Light Engines		CRI	CCT	Driver	Optical Distribution	Options	
SPFTR4 4" SPECFIT Round New Construction	SelectDrive Light Engines		90 90+ CRI	27 2700K	SelectDrive Drivers	MD Medium 60° (Installed Standard)	SD347 347V - 240V Step Down Transformer	
SPFTR6 6" SPECFIT Round New Construction	LES Small Light Engine 500-700-1000 lumens		97 97 CRI 3000K only	30 3000K	KDIM120V SelectDrive 120V, 50/60Hz Forward/Reverse Phase dimming. Dimmable to 10%	SP Spot 15°		
SPFTR8 8" SPECFIT Round New Construction	LEM Medium Light Engine 1500-2000-2500 lumens				KDIM010UNV K-case Driver, SelectDrive 120-277V, 50/60Hz. Dimmable to 5%			
SPFTR9.5 9.5" SPECFIT Round New Construction	LEL Large Light Engine 3000-4000-5000 lumens		35 3500K	Fixed Output Drivers		VN Very Narrow 25°	EM 10.7W Title 20 Compliant Emergency Backup	
	Fixed Output Light Engines			40 4000K	DUALDIM1 0-10V dimming to 1% at 120-277V, and Forward/ Reverse phase dimming at 120V only	ELD-E010UNV EldoLED ECOdrive 0-10V 1%, 120-277V		NR Narrow 40°
	LE05 500 lumens	LE25 2500 lumens			XT010UNV Signify 0-10V Driver 1% Dimming, 120-277V	ELD-EDALIUNV EldoLED ECOdrive DALI 1%, 120-277V		
SPFTS4 4" SPECFIT Square New Construction	LE07 700 lumens	LE30 3000 lumens	50 5000K	LUT-1UNV Lutron EcoSystem 1% Dimming, 120-277V	ELD-S010UNV EldoLED SOLOdrive 0-10V 0.1%, 120-277V	WD Wide 75°	NURO/RCM NUROAir Ready Power Pack for Ceiling Mount Sensor	
SPFTS6 6" SPECFIT Square New Construction	LE10 1000 lumens	LE40 4000 lumens		LUT-L3DUNV Lutron Hi-lume 3-Wire 1% Dimming, 120-277V	ELD-SDALIUNV EldoLED SOLOdrive DALI 0.1%, 120-277V			
	LE15 1500 lumens	LE50 5000 lumens						
	LE20 2000 lumens							
Reflector								
Shape & Size				Finish				
ADR4 4" Round	ADS4 4" Square	ADR6 6" Round	ADS6 6" Square	CC Clear Diffuse Trim and Flange		WH Matte White Trim and Flange		
ADR8 8" Round		ADR9.5 9.5" Round		CW Clear Diffuse Trim, White Flange		BL Matte Black Trim and Flange		

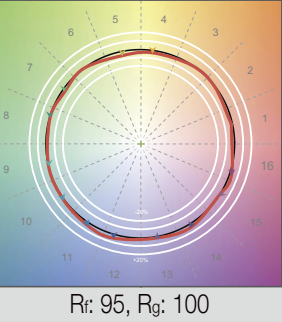
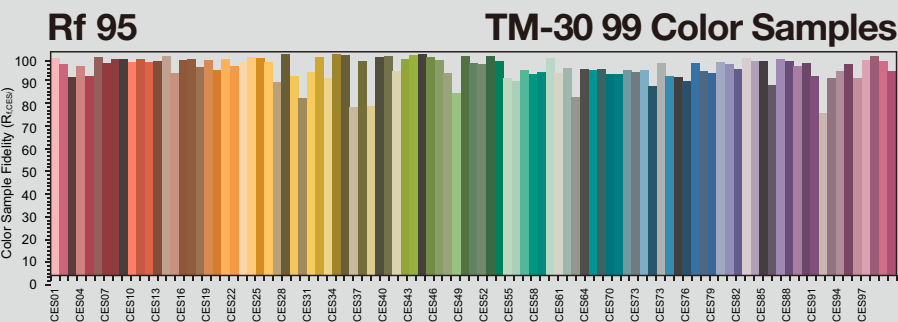
Note: Please refer to product spec sheet for configuration details and accessories options.

NEW CONSTRUCTION FRAME

The SPECFIT new construction frames, made of the highest quality galvanized steel, are designed to be installed in suspended T-grid or wood joist ceilings. The low profile bar hangers with non-pass through construction and leveling flanges contain an integral tee bar clip and preinstalled nail, quick and safe installation in standard 2x2' and 2x4' suspended ceilings. The attached junction box and prewired driver, with quick connect MC cable allows for easy fixture wiring. Optional field installable butterfly brackets are also available for C-Channel or conduit suspension. EM unit can be factory installed on demand with a specifically designed bracket.

TRUE CHROMA

SPECFIT, powered by TRUE CHORMA technology, has the highest color accuracy standard in the market. TRUE CHROMA starts with a maximum 3 step SDCM LED light source. Then, based on the traditional CRI and new IES TM-30-15 standards, TRUE CHROMA delivers CRI ≥ 95, R9 ≥ 50 and Rf ≥ 93. Rest assured that new spaces lit with SPECFIT fixtures powered by TRUE CHROMA will look their best.



NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, and Bi-Level Dimming - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.



Click Here or Scan Code
to Learn More About
NUROAir Bluetooth Controls

NYX NEW CONSTRUCTION DOWNLIGHT

NYX
SERIES

NUROAir®
Bluetooth Controls
POWERED BY ILLUMUS, BRANDS

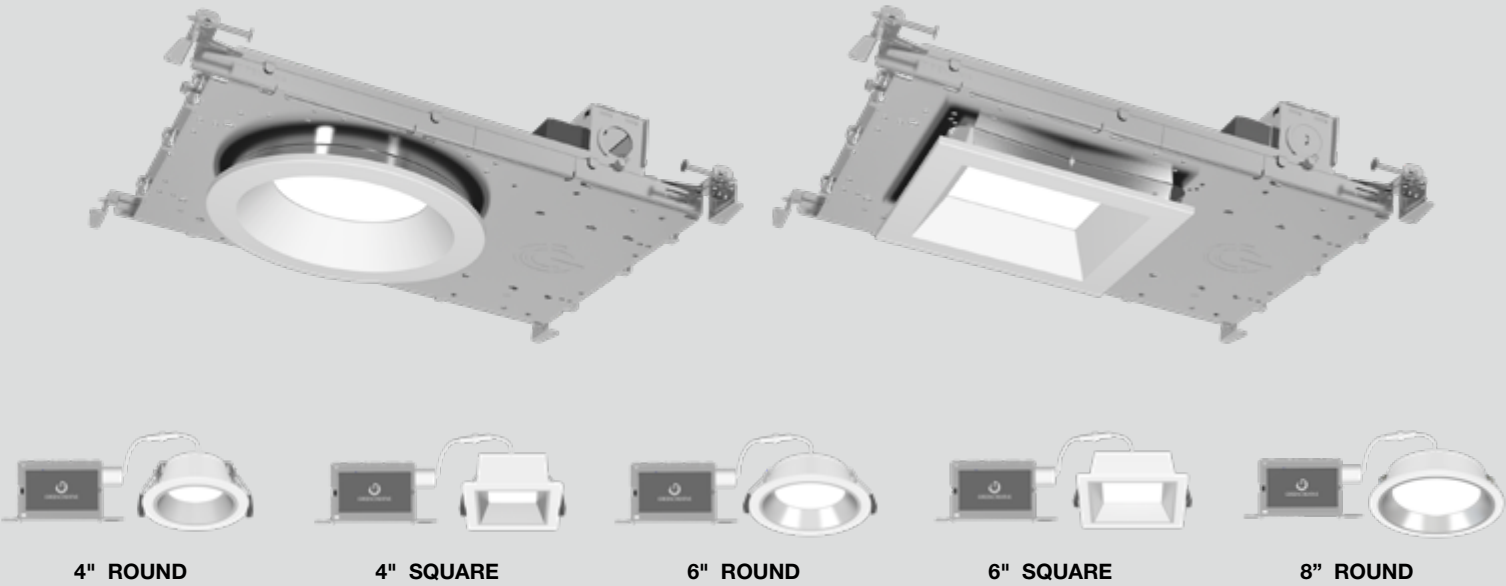
DualDim

Select Kelvin

Select Drive

TITLE 24
JA8

SCAN ME or
CLICK HERE



SPECIFICATIONS							
Series	Installation Type	Size	Style	Lumen	CRI	CCT	Driver
NYX NYX series downlights	NC New Construction Frame	4 4"	RD Round	S 700/1000/1500 /2000lm	9 90+ CRI	CCT5S Selectable CCT 2700K / 3000K / 3500K / 4000K / 5000K	DUALDIM 120V-277V, 50/60Hz. 0-10V or Forward/Reverse phase dimming at 120V only.
	ICAT New Construction With IC Cover	6 6"	SQ Square	M 2500/3000/ 4000lm			DUALDIM1 0-10V dimming to 1% at 120-277V, and Forward/Reverse phase dimming at 120V only.
	DM Direct Mount, Remodel	8 6"		L Large Selectable L/M/H 4000/5000/6000lm			
				Fxx Fixed Lumens xx= 07, 10, 15, 20, 25, 30, 40, 50, 60			
Optic		Reflector and Flange				Options	
WD Wide 90D Distribution 1.2 SC/H		CW Clear Reflector with White Flange				EM 6W Emergency LED Driver	
MD Medium 70D Distribution 1.0 SC/H		CC Clear Reflector with Clear Flange (Dead Front)				AWNRR Lutron Athena Node	
WW Wall Wash		WW White Reflector with White Flange (Dead Front)				NURO/RCM NUROAir Ready Power Pack for Ceiling Mount Sensor	
		BB Black Reflector with Black Flange (Dead Front)					
		WBW White Baffle Reflector with White Flange					
		BBW Black Baffle Reflector with White Flange					

Note: Please refer to product spec sheet for configuration details and accessories options.

Downlighting Reborn

With integrated SelectDrive, SelectKelvin and DualDim technologies, abundant options of field installable accessories, and unique can-less compact design, NYX revives customized downlighting design in any new construction project.

Emergency Back-Up Option

- Factory Installed 6W EM Driver
- Field Installable 21W to 25W EM Inverters

DualDim Driver

- 120-277V Input
- One driver suitable for both 0-10V and 120V TRIAC/ELV dimming systems



Selectable CCT



- 2700K Soft White
- 3000K Warm White
- 3500K Neutral White
- 4000K Cool White
- 5000K Day Light

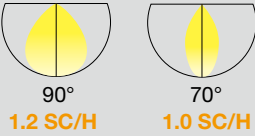
Selectable Lumen Levels



	4" / 6" / 8" Small Engine	4" / 6" / 8" Medium Engine	8" Large Engine
High	2000lm	4000lm	6000lm
Med	1500lm	3000lm	5000lm
Low	1000lm	2500lm	4000lm
Extra Low	700lm		

Lens

- Wide
- Medium



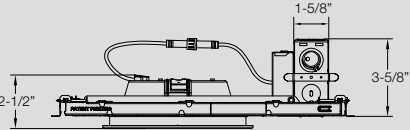
Wall Wash

- Cut off degree of 30° (round) & 20° (square)
- White or clear finish



Super Shallow Design

- Less than 4" depth on standard product



Direct Mount

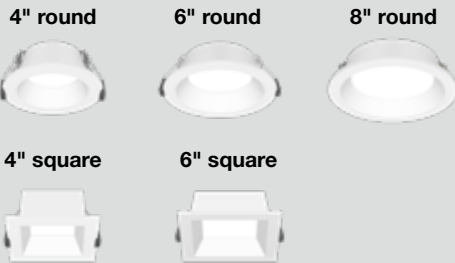


New Construction

Reflector & Flange



Various Form Factors



NYX NEW CONSTRUCTION DOWNLIGHT



Performance With Durability In Mind

NYX has been thought with performance in mind without compromising on design and allows for installing virtually anywhere. The products are engineered in a super shallow design of less than 4", IC and Air-Tight rated, suitable for wet locations, Energy Star certified and meeting Title 24 JA8 requirements. With calculated L70 of 100,000 hours, tight LED binning within 3 SDCM and high CRI 90, NYX downlights ensure uniform and vivid lighting for your space.

Simplicity From Installation To Upgrade

NYX is designed with a complete toolless field installation doable in seconds, for both new construction or direct mount. All parts are upgradable or serviceable from below the ceiling. You can relax when installing a NYX downlight for both ease of maintenance or future upgrade if the space requires.

Ready For Any Dimming Protocol

All NYX products are suitable for 120-277V input and feature our DualDim technology allowing the luminaire to be dimmed with either TRIAC/ELV or 0-10V controls. Taking the guesswork out of auditing an existing space and providing optimal flexibility while minimizing un-expected installation issues in the field. NYX is the right solution for all your projects in residential, commercial, mixed-use, new construction or remodel applications.

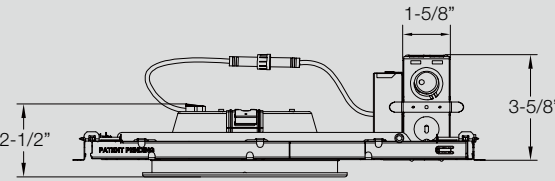
Integrated CCTs and Lumens Options

Select Kelvin

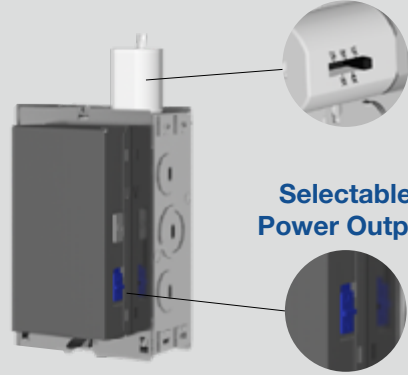
Utilizing our SelectKelvin technology, select the CCT before, during, or after installation with just the flip of a switch. Choose from 2700/3000/3500/4000 /5000K CCT to customize any application and set the right atmosphere for your space.

Select Drive

Get the right amount of light with NYX powered by SelectDrive technology. Choose either Extra low, Low, Medium or High light output. With just the flip of a switch on the driver, NYX ensures that every space has just the right amount of light from 700lm to 4000lm.



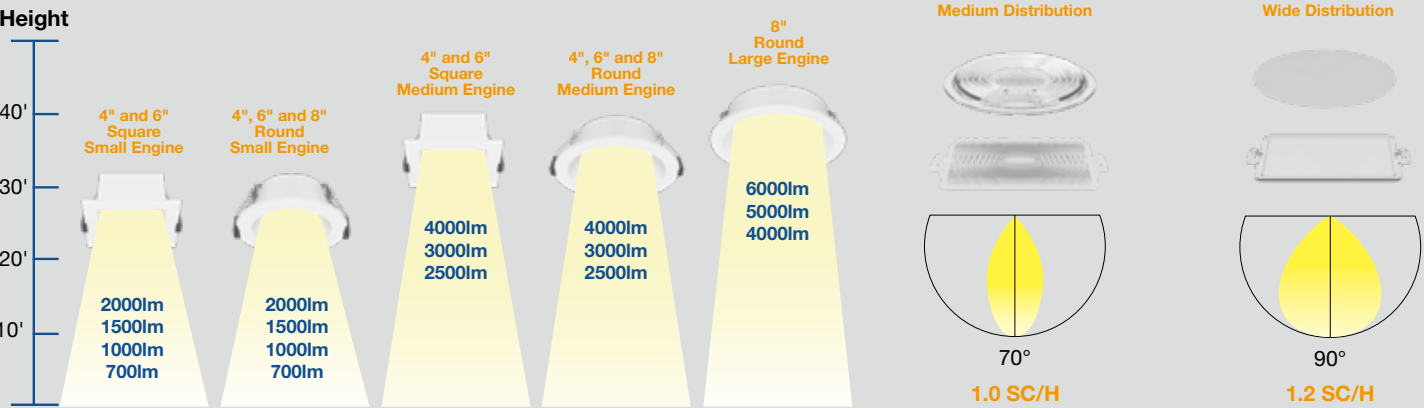
Selectable CCT



Selectable Power Output

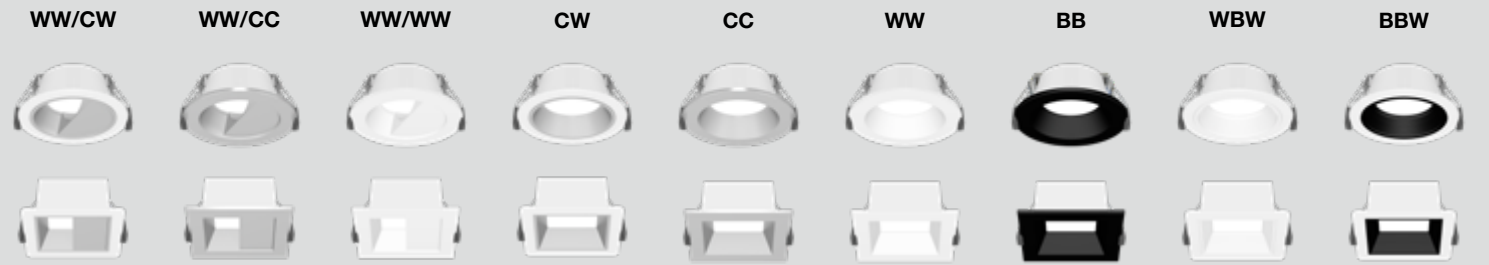
A Solution For Different Height And Spacing

With NYX you can get the right amount of light for any project, ranging from smooth 700lm to powerful 6000lm, no matter your ceiling height and your plenum space thanks to its super shallow design, NYX is the right solution for your space. With different beam angle option in wide and medium distributions, NYX has a solution for each room size and height to offer an even illumination with a neat ceiling.



Various Sizes and Shapes With Abundant Reflector Selections

NYX downlights give architect, lighting designer or contractor an unmatched versatility with a galaxy of reflectors options and finishes. Including full clear, white and black dead front for specific damp or wet location usage, black baffle or white baffle style with white flange for smoother and lower glare light output and the classical clear and white flange for an ageless design. Wall wash kicker options are also available in clear and white, to complement the NYX possibilities, for wall grazing.



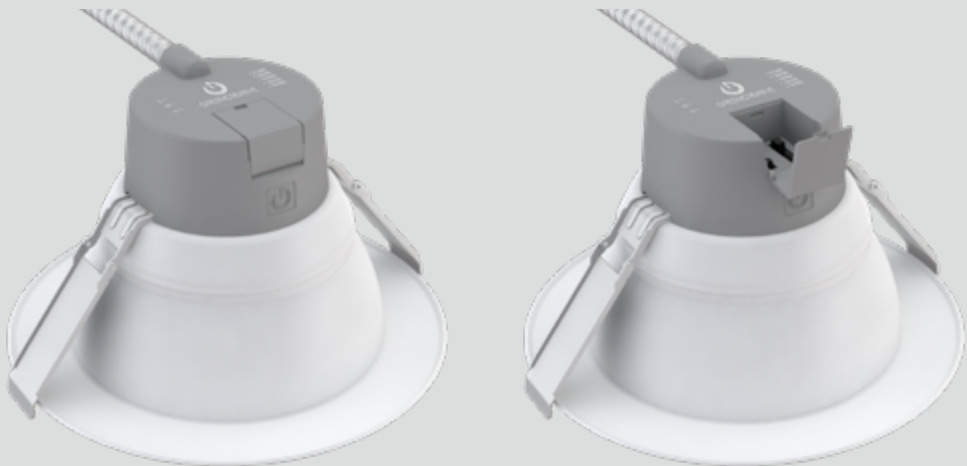
NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, and Bi-Level Dimming - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.



Click Here or Scan Code to Learn More About NUROAir Bluetooth Controls

SELECTFIT G3 COMMERCIAL DOWNLIGHT



Standard without accessories



With clear-clear flange trim



With flangess clear-white trim



With white wall wash insert

SPECIFICATIONS

Series	Size	Lumen Output	CRI	CCT	Driver	Dimming
SLFTG3 SELECTFIT Round Downlight	4 4" 900 / 750 / 660 lumens	BLANK Leave blank if you want to select the lumen output in the field	9 CRI 90+	CCT5S Selectable CCT 2700 / 3000 / 3500 / 4000 / 5000K	DUALDIM 120V-277V, 50/60Hz. 0-10V or Forward /Reverse phase dimming at 120V only	BLANK None
	6 6" 1,700 / 1,300 / 1,000 lumens	Factory Lumen Setting				NURO/RCM NUROAir Ready Power Pack for Ceiling Mount Sensor
	6HO 6" 2,900 / 2,320 / 1,750 lumens	L Factory Set Low Output (4" - 650lm / 6" - 1000lm / 6"HO -1750 lm / 8" 1200lm / 8" HO - 2900m / 9.5" - 2400lm)				27 Factory set 2700K
	8 8" 2,100 / 1,600 / 1,200 lumens	M Factory Set Medium Output (4" - 750m/ 6"-1300lm/6"HO- 2320lm /8"1600lm/8"HO- 3600m/9.5"- 3200lm)				30 Factory set 3000K
	8HO 8" 4,200 / 3,600 / 2,900 lumens	H Factory Set High Output (4" - 900lm / 6" -1700m/6"HO- 2900m/8"2100lm /8"HO- 4200m/9.5"-4000lm)				35 Factory set 3500K
	9.5 9.5" 4,000 / 3,200 / 2,400 lumens			40 Factory set 4000K		
				50 Factory set 5000K		

Note: Please refer to product spec sheet for configuration details and accessories options.

Select Your Settings. Secure the FIT.

SELECTFIT G3 from GREEN CREATIVE brings greater flexibility to your retrofit project or new construction application while maintaining the excellent performance and quality. With a total of 180 field installable SKUs packed in only 6 product SKUs, this new and improved lighting family still offers integrated CCT and lumen output selections. For additional flexibility, the SELECTFIT G3 series features DualDim technology and a full set of accessories.

Wide Range of CCT and Lumen Options



Get the right amount of light with SELECTFIT still powered by SelectDrive technology. Choose from Low, Medium or High light outputs. With just the flip of switch, ensure that every space has just the right amount of light from 600lm to 5000lm.



Utilizing our SelectKelvin technology, select the CCT before, during, or after installation with just the flip of a switch. Choose from 2700/3000/3500/4000/5000K CCTs to customize any application and set the right atmosphere for your space.

Innovative lock cover for CCT and power settings ensures your settings are always the right ones, maximizing rebates opportunity while minimizing field discrepancies, thanks to the Factory or Field Lockable CCT and Power.

Dimming Made Easy. FIT for Any Space.

All SELECTFIT products are suitable for 120-277V input and feature our DualDim technology allowing the luminaire to be dimmed with either 120V TRIAC/ELV or 0-10V controls. Taking the guesswork out of auditing an existing space and providing optimal flexibility while minimizing un-expected installation issues in the field. Whether your project is residential, commercial, mixed-use, new construction or remodel, SELECTFIT will FIT.



Quality You Trust. Simplicity You Need.

SELECTFIT features a die cast heat sink maximizing passive thermal management for high max ambient temperatures. The operating range is -40°F to 113°F (-40°C to 45°C) on all models and IC rating on most models. All models feature Wet location and certified air-tight ratings for maximum adaptability. Proprietary spring action clips enable direct installation in 1/2" to 2" ceiling thicknesses and field accessibility below the ceiling for easy install and service.



Soothing Pure Light

A smooth and uniform lighting distribution, offered with an LED binning within 3 SDCM maximum, in minimum 90 CRI, with calculated L70 of 100,000hrs+ for impeccable uniformity and incredible color rendering over the life of the SELECTFIT fixture.



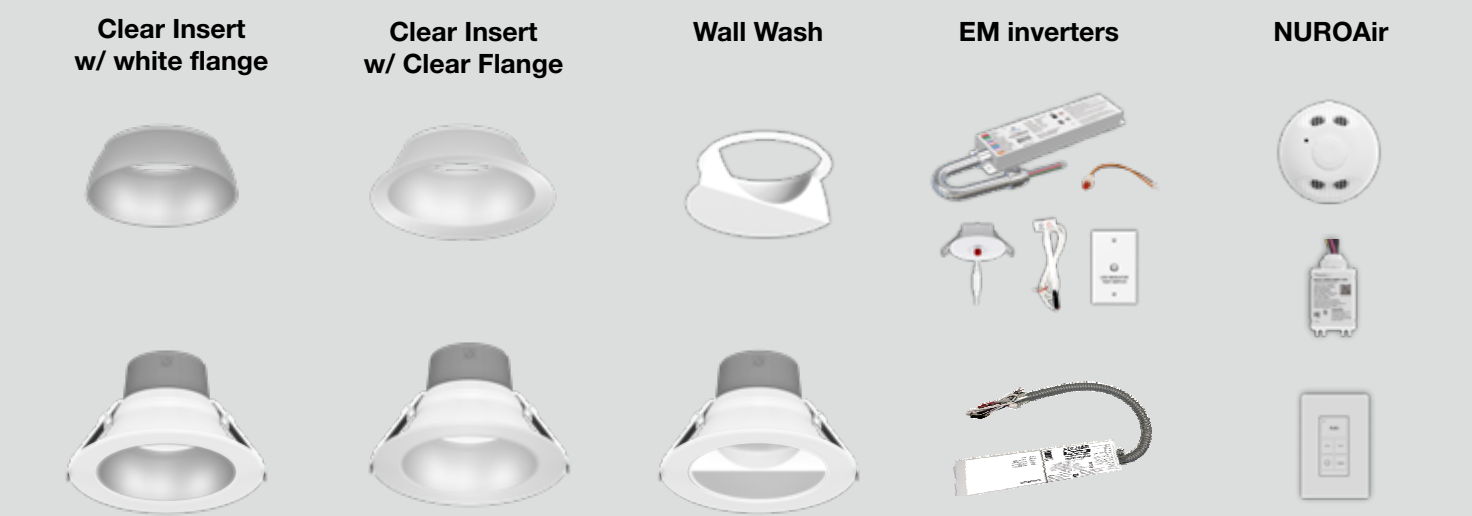
Perfect Performance at Any Height

With SELECTFIT you can get the right amount of light for any project. Ranging from 600lm to 4,500lm, SELECTFIT will fill any existing space. The 6" and 8" are now offered in high output versions perfectly suited for high ceilings, such as auditorium, atrium, lobby, mall, theater, cinema, hallway, train station, airport and so on. The long lifetime and superior heat dissipation, on IC or non-IC rating models, will ensure you a maintenance free installation with a fast ROI and exceptionally long lifetime.

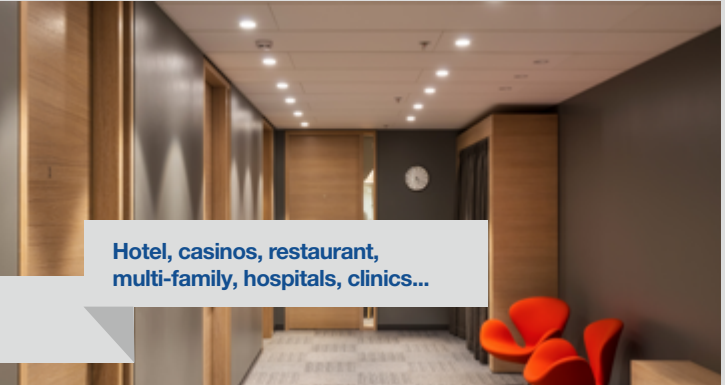
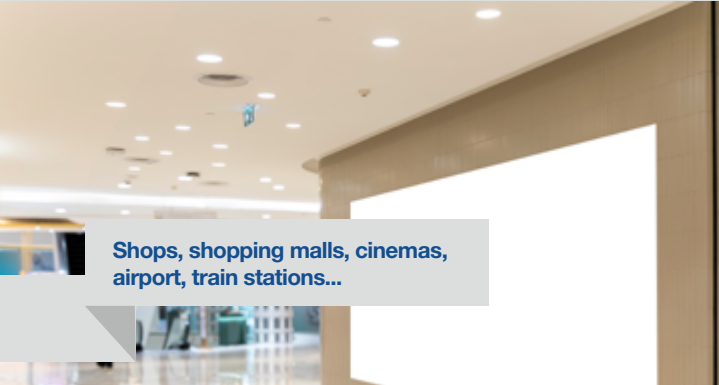
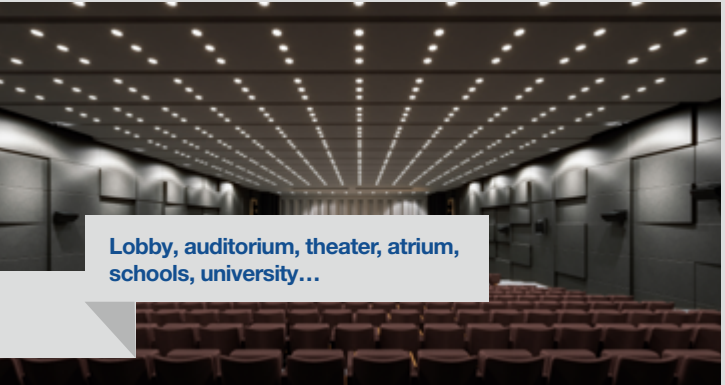
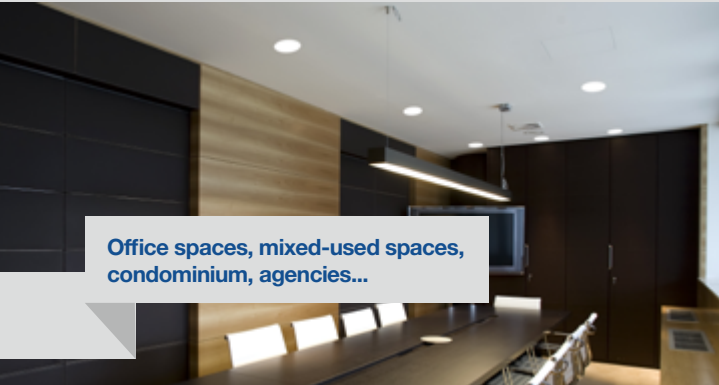


Specify further with Accessories, Emergency Options & NUROAir Control

SELECTFIT also offers tool-less field-installable accessories to give designers additional options. The additional Trims, Wall Washer, Goof Rings or New Construction Frame, ensure that SELECTFIT G3 will integrate in any spaces and decor. Push the envelope and maximize saving with the optional NUROAir controls, sensors and switches available with SELECTFIT G3. Quick and easy field installable inverters are available when emergency backup is needed, with optional tape test switch available for flange installation.



Multiple Sizes



NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, and Bi-Level Dimming - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.





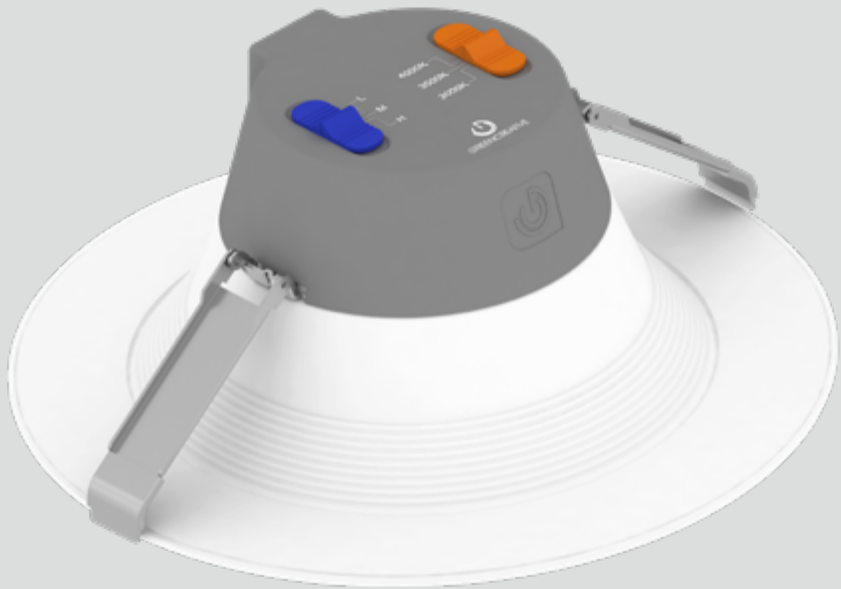
SCAN ME or
CLICK HERE

Select Drive

Select Kelvin

Unrivaed Efficiency. Upgraded Flexibility.

Powered by SelectDrive and SelectKelvin technologies, this new and improved downlight family offers field-selectable light output and color temperature selection, to accommodate your project’s unique requirements and intended atmosphere. These features provide exceptional flexibility for contractors and installers when altering designs on the spot. Distributors also benefit from reduced processing, warehousing and logistics costs, as one product provides nine unique combinations of light output and color.



Select Drive

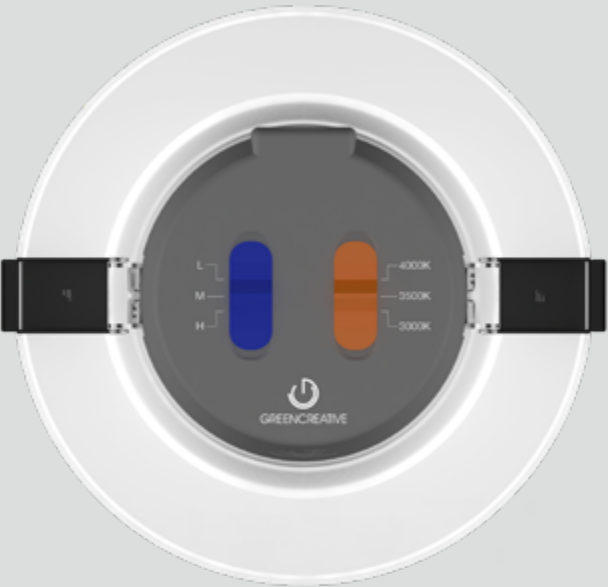
3 Lumen Levels

	Low	Med	High
4"	700lm	1050lm	1400lm
6"	1125lm	1625lm	2000lm
8"	1560lm	2080lm	3000lm
9.5"	2000lm	3000lm	3500lm

Select Kelvin

3 Color Temperatures

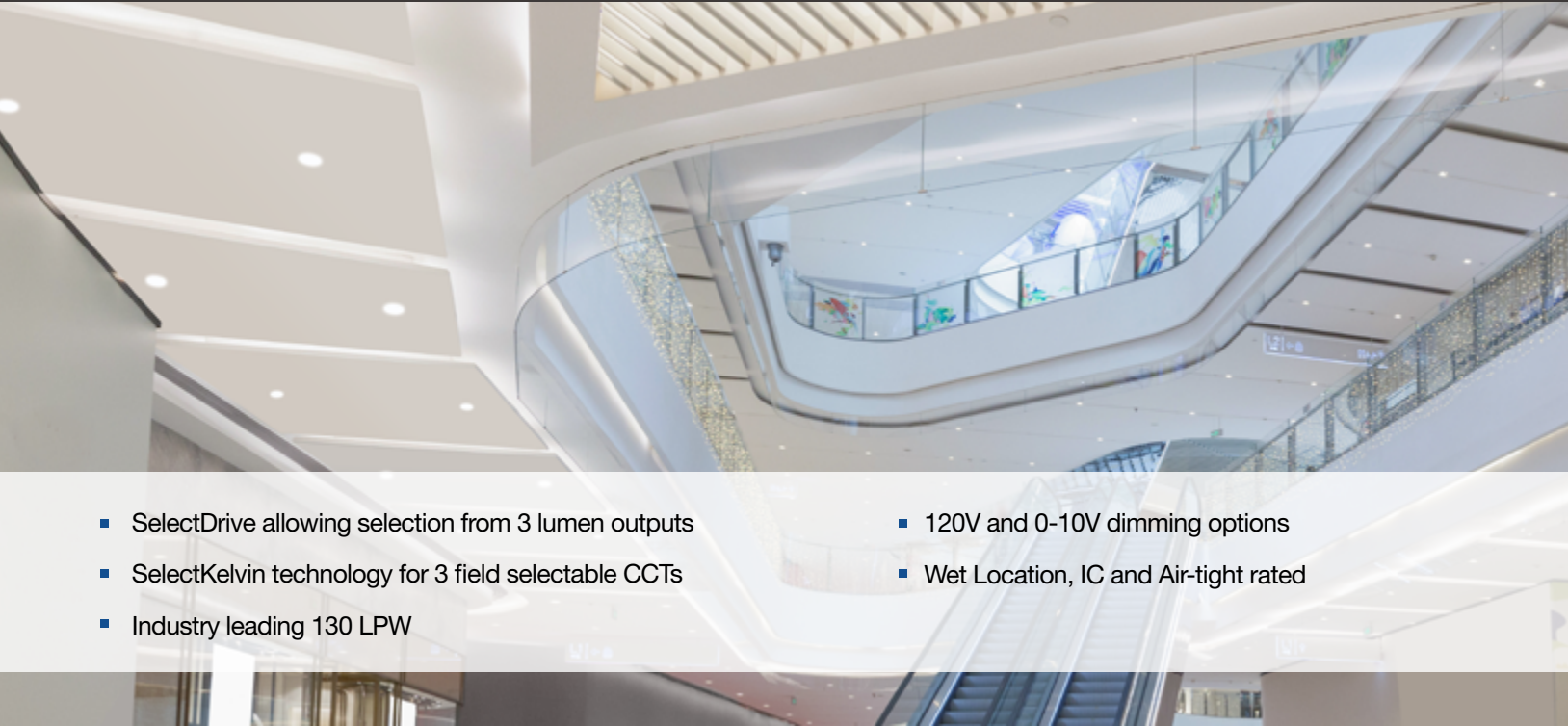
- 3000K Warm White
- 3500K Neutral White
- 4000K Cool White



SPECIFICATIONS				
Series	Size	CRI	CCT	Dimming
INFTP INNOFIT PLUS Downlight	4 4" 700 / 1,050 / 1,400lm	8 CRI 80+	CCT3S Selectable CCT 3000 / 3500 / 4000K	DIM010UNV 120-277V, 50/60Hz. 0-10V dimming at 120-277V.
	6 6" 1,125 / 1,625 / 2,000lm			DIM120V 120V, 60Hz, Forward/Reverse phase dimming at 120V only.
	8 8" 1,560 / 2,080 / 3,000lm		NURO/RCM NUROAir Ready Power Pack for Ceiling Mount Sensor	
	9.5 9.5" 2,000 / 3,000 / 3,500lm			

Note: Please refer to product spec sheet for configuration details and accessories options.





- SelectDrive allowing selection from 3 lumen outputs
- SelectKelvin technology for 3 field selectable CCTs
- Industry leading 130 LPW
- 120V and 0-10V dimming options
- Wet Location, IC and Air-tight rated

Maximum Energy Savings

The INNOFIT Plus has been engineered for efficiency without sacrificing performance. With an industry-leading efficacy of up to 130 lumens per watt, installing the INNOFIT Plus offers maximum energy savings and results in a swift ROI.

* Fixed-CCT 6" and 8" 0-10V dimmable models also available. Consult GREEN CREATIVE for more information.



Quick ROI



Energy Savings



Low Labor Costs

Universal Compatibility

The family is available in 4", 6", 8" and 9.5" sizes with models available for either 0-10V or 120V TRIAC/ELV dimming systems. Field installable emergency back-ups are also available for emergency lighting requirements. Certified with Air-Tight, IC and Wet Location ratings, the INNOFIT Plus is the optimal choice for almost any retrofit application.



DIMMABLE



DIMMABLE



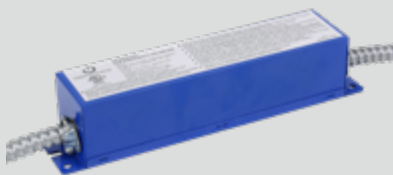
WET LOCATION



AIR TIGHT



IC RATED



NUROAir by ILLUMUS

NUROAir Bluetooth Ceiling Mount Dual Mode Sensor is the optimal groupable controls lighting solution. With main features such as PIR Motion and Ultrasonic Sensing, Occupancy/Vacancy, and Bi-Level Dimming - this flexibility makes the NUROAir Bluetooth Ceiling Mount Dual Mode Sensor ideal for tailoring lighting to specific space needs, optimizing both ambiance and efficiency. The NUROAir App, available for download on iOS and Google Play Store, offers a user-friendly interface for automatic or manual customization of your space. Through the app, users can configure sensor settings such as the Light Output, CCT, Hold Time, Standby Time/Level, High/Low End Trim, Background Light Level, Set Schedules, and Control Lighting Groups or Zones, all from a mobile or tablet device. Manual control is also available with a range of compatible wireless & wired wall switch options.

NUROAir[®]
Bluetooth Controls
POWERED BY ILLUMUS, BRANDS



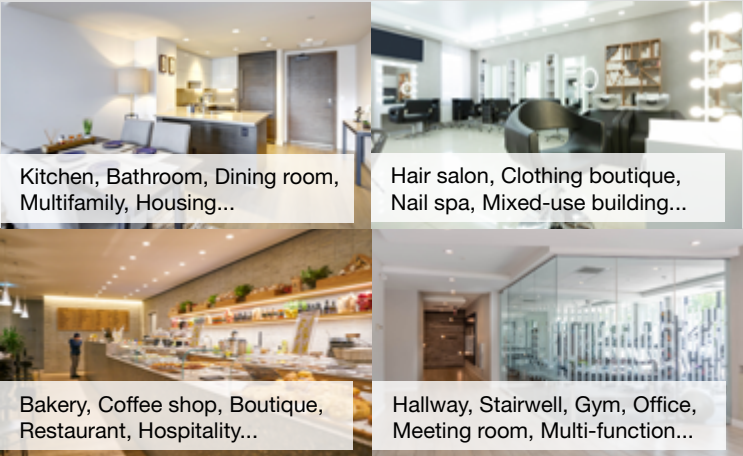
Click Here or Scan Code
to Learn More About
NUROAir Bluetooth Controls



SCAN ME or
CLICK HERE

Multiple Choices Exceptional Flexibility

The MULTIFIT downlight family offers multiple product choices providing exceptional flexibility for any space



A Comprehensive Selection Of Fixtures

Flat Round Downlight (MFR)

Your classic downlight, with ½" baffle for glare control and a familiar style, which makes it suitable for any space.



Gimbal Round Downlight (MGR)

An adjustable downlight, for your slope ceiling, wall grazing and highlighting artwork and architectural elements by directing the light where you need it.



Cloud Round Downlight (MCR)

Trimless cloud downlight designed to add side lighting for general area lighting.



Available For Multiple Mounting Heights



SPECIFICATIONS					
Model Series	Size	CRI	CCT	Driver	Driver Style
MFR MULTIFIT Round Flat	4 4" 600lm	9 CRI 90+	CCT5S Selectable CCT 2700/3000/3500/4000/5000K	DUALDIM 120V-277V, 50/60Hz. 0-10V or Forward/Reverse phase dimming at 120V only.	EXT External driver box with quick connector
MCR MULTIFIT Round Cloud	6 6" 800lm				
MGR MULTIFIT Round Gimbal	6HO 6" 1,000				
	8 8" 1,500lm				
	8HO 8" 2,000lm				

Note: Please refer to product spec sheet for configuration details and accessories options.

The Right CCT For Your Project

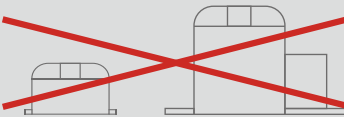
Utilizing our SelectKelvin technology, select the CCT before, during, or after installation with just the flip of a switch. The external switch allows you set the color temperature to 2700/3000/3500/4000/5000K CCT during or even after installation to customize any application and set the right atmosphere for your space.

Ready For Any Dimming Protocol

All MULTIFIT products are suitable for 120-277V input and feature our DualDim technology allowing the luminaire to be dimmed with either TRIAC/ELV or 0-10V controls. Taking the guesswork out of auditing an existing space and providing optimal flexibility while minimizing un-expected installation issues in the field. Whether your project is residential, commercial, mixed-use, new construction or remodel, MULTIFIT allows you to use one luminaire and simplify all phases of the job from specification to ordering to installation!

Installation Made Easy

MULTIFIT fixtures install directly into the ceiling without the need for an additional J-box or recessed can. All you need is a hole in the ceiling, wire the driver and use the springs action clips to sit the fixture flush and secured in no-time.



The shallow design, along with its IC, Air-tight and Wet Location ratings, allow any MULTIFIT to install virtually anywhere.



DualDim



SLIMFIT SERIES



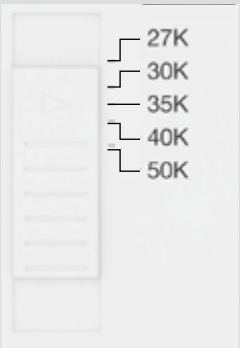
Select Kelvin



SCAN ME or
CLICK HERE

5 Selectable Color Temperatures

SelectKelvin technology enables easy selection of five color temperatures from 2700K, 3000K, 3500K, 4000K and 5000K in the field, creating customized ambience and adapting to the mood of the space with just the flip of a switch.

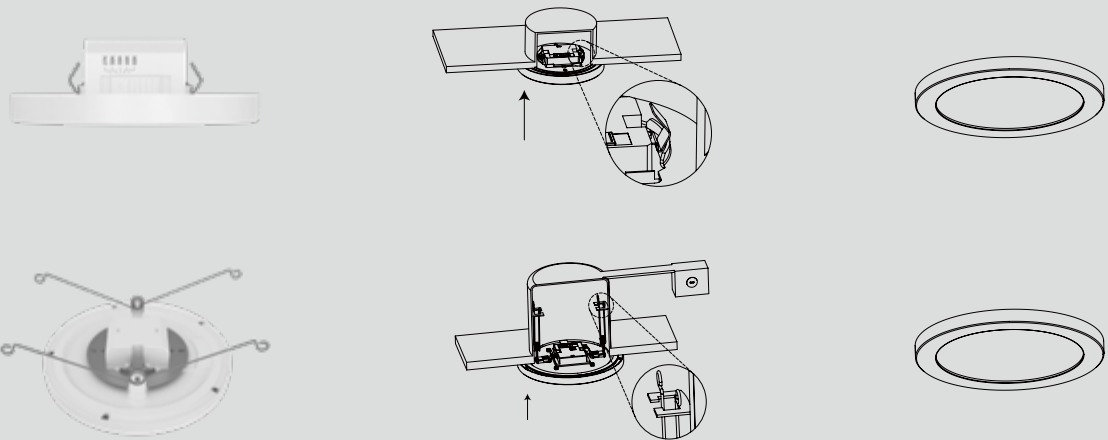


Select Kelvin



Installation

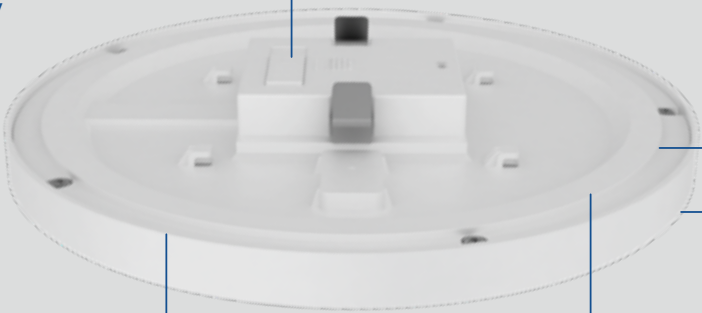
Two installation options: direct mount in new construction with a 4” junction box or retrofit into existing recessed housings.



SPECIFICATIONS				
Series	Size	CRI	CCT	Dimming
SLMFT SLIMFIT	5 5" 820 lumens	9 CRI 90	CCTS Selectable CCT 2700K/3000K/3500K/4000K/5000K	DIM120V 120V Forward and Reverse Phase Dimming
	7 7" 1,000 lumens			DIM010UNV Universal 120-277V, 0-10V dimming
	9 9" 1,250 lumens			

Note: Please refer to product spec sheet for configuration details and accessories options.

Field Selectable CCT with
SelectKelvin Technology



0.55" thickness from
below the ceiling



120V Forward and Reverse
Phase or 120-277V 0-10V
dimming options

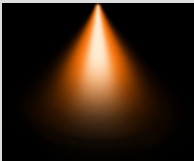
Gasketed to provide Air-Tight
and Wet Location Ratings



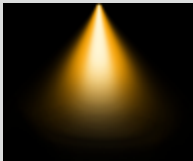


5 Selectable Color Temperatures

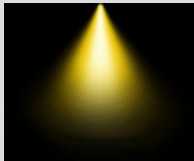
SelectKelvin technology enables easy selection of five color temperatures from 2700K, 3000K, 3500K, 4000K and 5000K in the field, creating customized ambience and adapting to the mood of the space with just the flip of a switch.



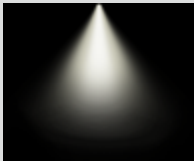
2700K
SOFT WHITE LIGHT



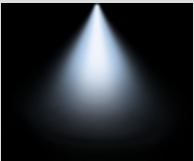
3000K
WARM WHITE LIGHT



3500K
NEUTRAL WHITE LIGHT



4000K
COOL WHITE LIGHT



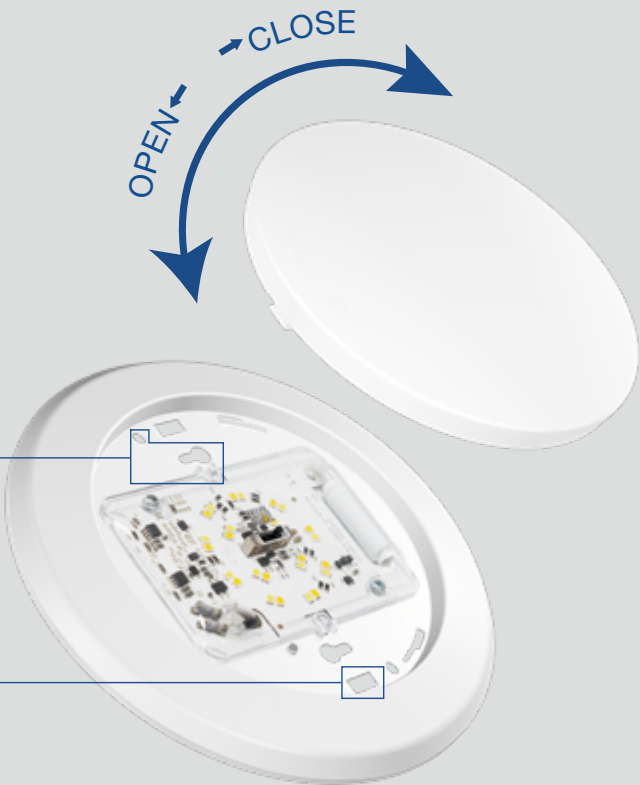
5000K
DAY LIGHT

SPECIFICATIONS				
Model Series	Size	CRI	CCT	Dimming
SDSK Slim Disk	6 6"	9 90+ CRI	CCTS Selectable CCT 2700 / 3000 / 3500 / 4000 / 5000K	DIM120V 120V Forward/Reverse Phase dimming

Note: Please refer to product spec sheet for configuration details and accessories options.

Easy Installation with Twist Lock Diffuser

SlimDisk is designed for easy installation and mounting to standard 4" junction boxes or 5-6" recessed can housings. Its twist-lock diffuser design simplifies and speeds up both installation and light selection in the field.



NOVA WALL WASH TRACK LIGHT





SCAN ME or
CLICK HERE

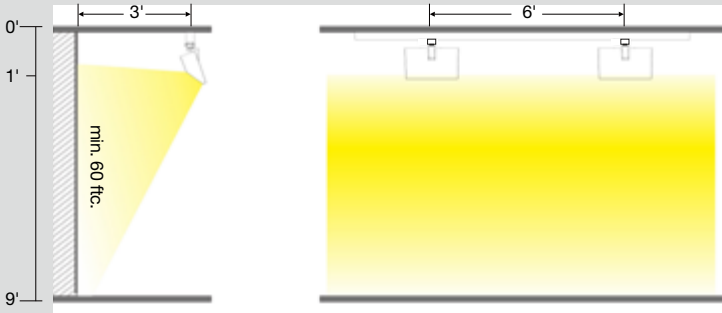


NOVA Wall Wash Track Head

A versatile wall wash track that simplifies specifications by incorporating all settings into a single SKU while ensuring uniform, wide, and precise illumination.

Top-To-Bottom Wide and Uniform Lighting

Designed with cutting-edge optics and a faceted reflector, NOVA provides wide and uniform lighting across expansive surfaces from top to bottom, maximizing the illuminated area with reduced number of fixture installed.






Effortless Field Selectability

Designed with integral power and CCT switches, NOVA allows for field selection of three lumen levels ranging from 3,000lm to 5,000lm with up to 100lm/W efficacy, and three color temperatures from 3000K, 3500K, and 4000K with high CRI 90 for crisp light and superior color accuracy. Specification for right light output and color is at your fingertips directly in the field.

SPECIFICATIONS						
Series	CRI	CCT	Lumen	Driver	Adapter	Finish
NOVT NOVA Wall Wash Track	9 90+ CRI	CCTS Selectable CCT 3000 / 3500 / 4000K	SD SelectDrive 5,000 / 4,000 / 3,000lm	DIM120V/UNV 120V, 50/60 Hz, Forward and Reverse Phase Line Voltage Dimming to 5%	J GC and Juno type	WH White
					H Halo Type adapter	BL Black
					L Lightolier Type adapter	

Note: Please refer to product spec sheet for configuration details and accessories options.





Select Drive

30W / 3000lm
40W / 4000lm
50W / 5000lm

Select Kelvin

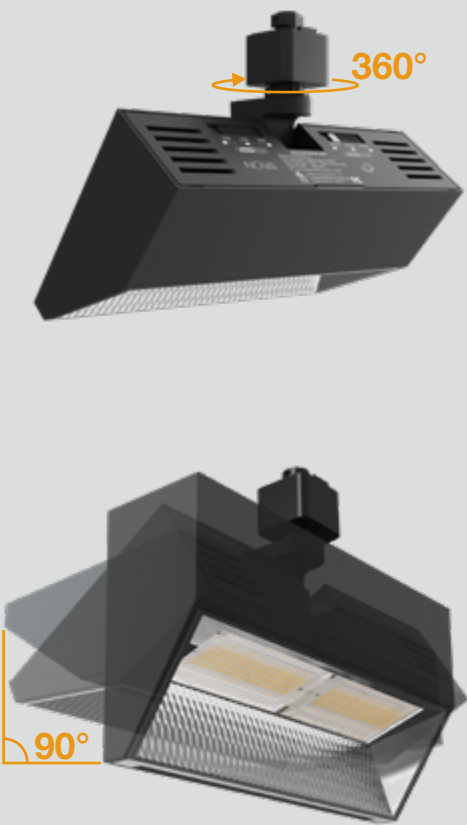
3000K WARM WHITE
3500K NEUTRAL WHITE
4000K COOL WHITE

Fewer Head Count, Refine Space

NOVA provides ample and uniform lighting using fewer fixtures due to its broad light distribution and impressive footcandles. With a spacing range of up to 6 feet between fixtures and 3 feet from the wall, your entire area remains brightly illuminated, ensuring a minimum of 60 footcandles on the wall and an even distribution of light from 1 to 9 feet from the ceiling, even between fixtures. Achieve a refined ambiance with a ‘silent ceiling’ effect, immersing your space with vibrant illumination.

Precise and Convenient Light Adjustment

NOVA is engineered with 360° rotating head and 90° pivot design, with assisting light articulation indicators on the arm of the track head, free and precise aiming of the light towards where needed become a breeze.



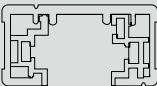
Complementary Design

The sleek and compact design enables NOVA seamlessly blending into any environment, either installed alone, or work in combination with our ORBIT track and PXCYL cylinder track which designed in the same sleek and contemporary style, for achieving more diversified aesthetics and illumination effect.

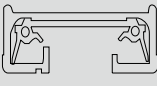




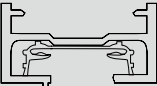
SCAN ME or
CLICK HERE



H-Type



J-Type



L-Type



Canopy Mount

MULTIPLE SYSTEM

H, J, & L track head adapters are available to accommodate the most common track systems. Canopy mounts are ETL listed to be mounted to either ceiling or wall mounted j-boxes, offering design flexibility and consistency.



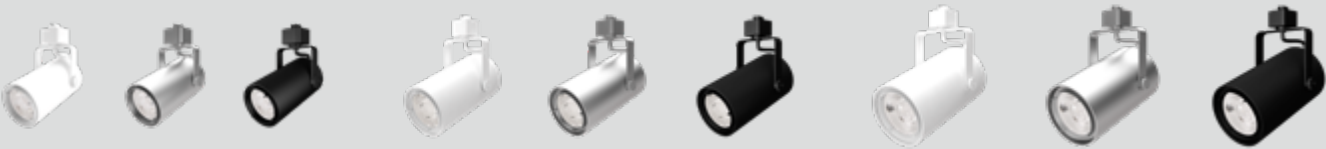
FIELD SELECTABLE LUMEN

ORBIT track features SelectDrive technology, for field selectable lumen output.



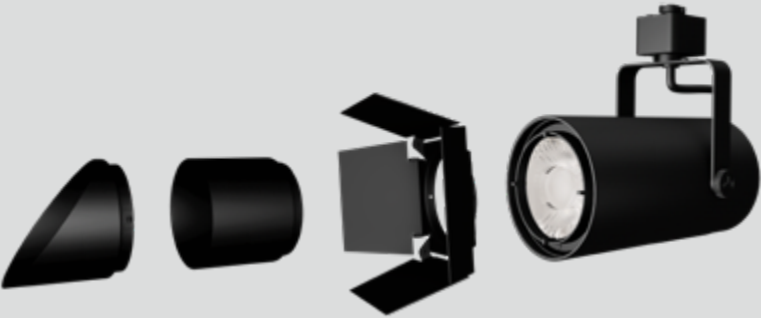
FIELD CHANGEABLE TIR OPTICS

Wide range of field interchangeable polycarbonate TIR optics, for clean and smooth beam control, Spot 15°, Narrow Flood 25° and Flood 35° available for each size.



FULL ACCESSORY SUITE

The ORBIT family is available with a variety of accessories in matching color finishes. The wall wash, snoot and barn doors snap on to the front of the fixture and can be used in conjunction with GREEN CREATIVE filters and lenses.



MEDIA, COLOR FILTERS, LENSES

Define, refine and dramatize your lighting design with media and lenses. Use the Honeycomb, Linear Spread and Solite lenses to reduce glare, spread and soften the edges of any lighting design. Use the Square lenses for highlighting specific painting or architectural details. Use the CCT shifting lenses for unparalleled warmer colors (2400K and 2200K), creating welcoming environments for your most ambitious projects.

SPECIFICATIONS							
Series	Output	CRI	CCT	Beam Angle	Driver	Adapter	Finish
ORB Orbit Series	S Small 700 / 1,000 lumens	9 90+ CRI	27 2700K	SP Spot 15°	DIM120V 120V, 50/60 Hz, Forward and Reverse Phase Line Voltage Dimming to 5%	H Halo	BL Black
	M Medium 1,500 / 2,000 lumens		30 3000K	NR Narrow 25°		J Juno	WH White
	L Large 3,000 / 4,000 lumens		35 3500K	FL Flood 35°		L Lightolier	SV Silver
			40 4000K			CM Canopy Mount	

Note: Please refer to product spec sheet for configuration details and accessories options.

ACCESSORY ORDERING INFORMATION				
Model Series	Type	Size	Product	Color
ORB Orbit Series	ACC Accessories	S Small	SN Snoot	WH White
			M Medium	WW Wall Wash
		L Large	BD Barn Door	BL Black
			HC¹ Honey Comb	

¹HC No need to select color for HC.

OPTIC ORDERING INFORMATION			
Model Series	Type	Size	Beam Angle
ORB Orbit Series	OPT Optical Lens	S Small	SP Spot 15°
			M Medium
		L Large	NR Narrow 25°
			FL Flood 35°

MEDIA ORDERING INFORMATION			
Model Series	Type	Size	Product
ORB Orbit Series	LENS Lens	S Small	LS Linear Spread
		M Medium	SOL Solite
		L Large	SQ3636 Square Lens 36°
		CCT22 CCT Shift Lens 2700K to 2200K	
		CCT24 CCT Shift Lens 2700K to 2400K	

ATOM TRACK LIGHT

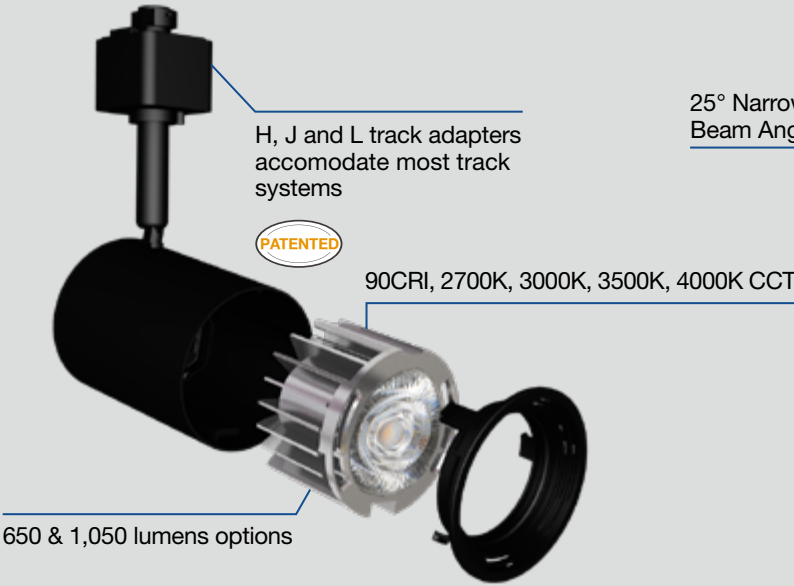


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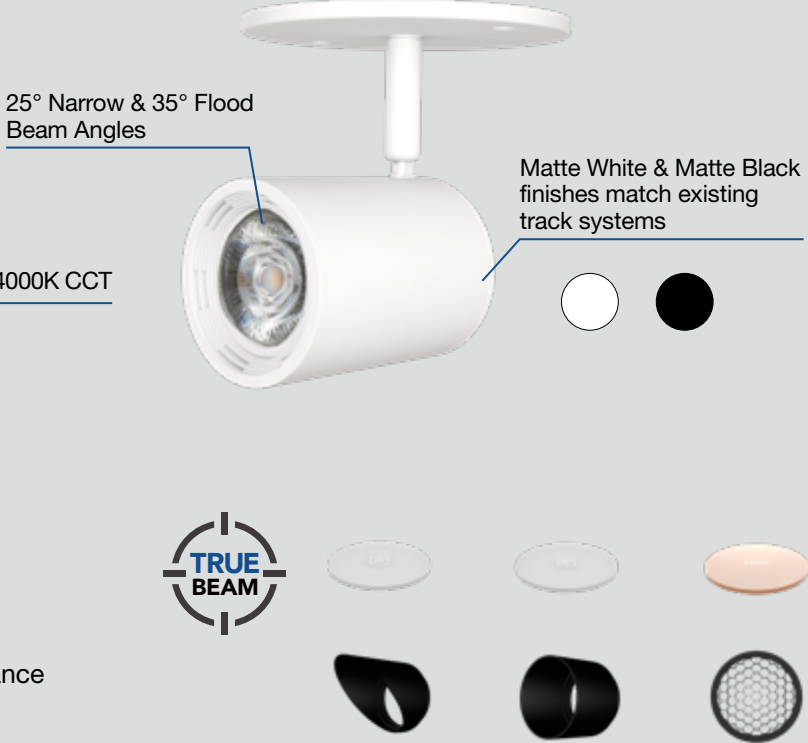
The Atom Track offers industry-leading performance in a versatile, compact fixture. With your choice of color temperature, lumen output, track adapter, beam angle, and fixture color, you can tailor this track light to any application. The Atom Track’s modular design makes it fully customizable, allowing you to easily make in-field upgrades to the light engine or lens. Snap-on accessories offer even more options, giving you flexibility and variety to your lighting project.



TRACK MOUNT



CANOPY MOUNT

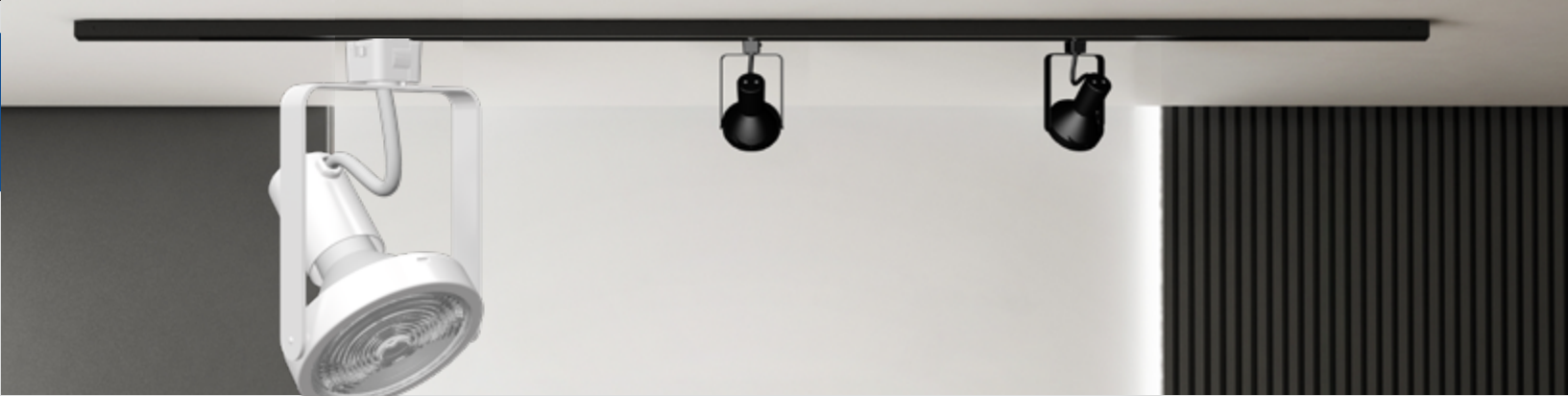


- Compact form factor with industry-leading performance
- Meets CA Title 24 requirements
- H, J, L, and Canopy Mount adapters available
- Easy to install, snap-on accessories available

SPECIFICATIONS							
Series	Output	CRI	CCT	Beam Angle	Driver	Adapter	Finish
ATM Atom Track Series	6 650 lumens	9 90+ CRI	27 2700K	NR Narrow 25°	DIM120V 120V, 50/60 Hz, Forward and Reverse Phase Line Voltage Dimming to 10%	H Halo	B Matte Black
	10 1,050 lumens		30 3000K	FL Flood 35°		J Juno	W Matte White
			35 3500K			L Lightolier	
			40 4000K			CM Canopy Mount	

Note: Please refer to product spec sheet for configuration details and accessories options.





Versatile Sizes and Finishes

SOL Gimbal Track Head is designed to fit lamps in PAR20, PAR30 short neck and PAR38 form factors. Choose from white or black finishes to effortlessly match your decor style.

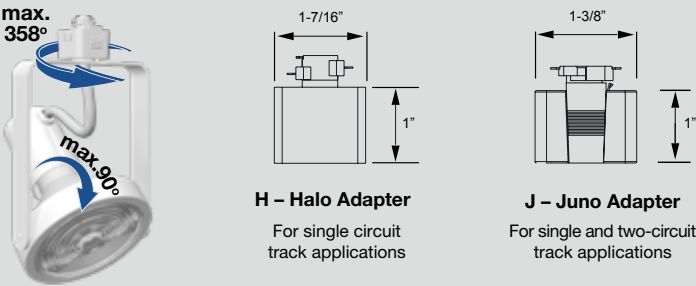
The E26 medium screw base design ensures simple installation and removal. It's designed to be future-proof, allowing for upgrades and maintenance, giving you peace of mind that your fixture will endure the test of time.



Maximum Horizontal and Vertical Swivel

Featuring its 2-plane gimbal design, the SOL Gimbal series allows for maximum horizontal and vertical swivel, enabling precise aiming and adding a touch of elegance to any environment.

Equipped with an E26 medium base and compatible with both H-Type and J-Type adapters, it seamlessly integrates with a variety of Track Rails.



SPECIFICATIONS					
Series	Track Style	Lamp Type	Lamp base	Adapter	Finish
SOL SOL TRACK HEAD SERIES	GR Gimbal Ring	PAR20 PAR20 Ready	E26 E26 lamp base socket adapter	J GC and Juno type	WH White
		PAR30 PAR30 Ready		H Halo Type adapter	BL Black
		PAR38 PAR38 Ready			

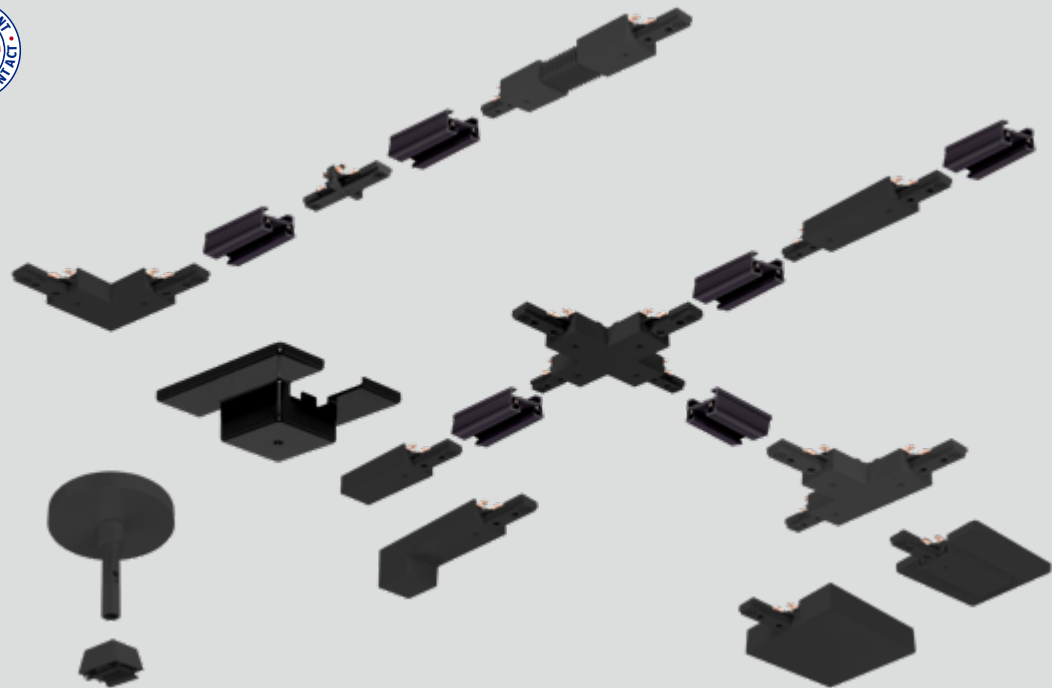
Note: Please refer to product spec sheet for configuration details and accessories options.

Perfect Companion with GREEN CREATIVE PAR Lamps

SOL Gimbal Track Heads are designed as perfect companion with GREEN CREATIVE PAR lamps tailored for your specific lighting requirements. REFINE PAR lamps series deliver superior light performance with best color accuracy and efficiency. The AdjustaPAR lamps series offers optimal flexibility for adjusting color temperature and beam angle in the field. Value Select PAR lamps series brings best value solution for everyday contractor projects.

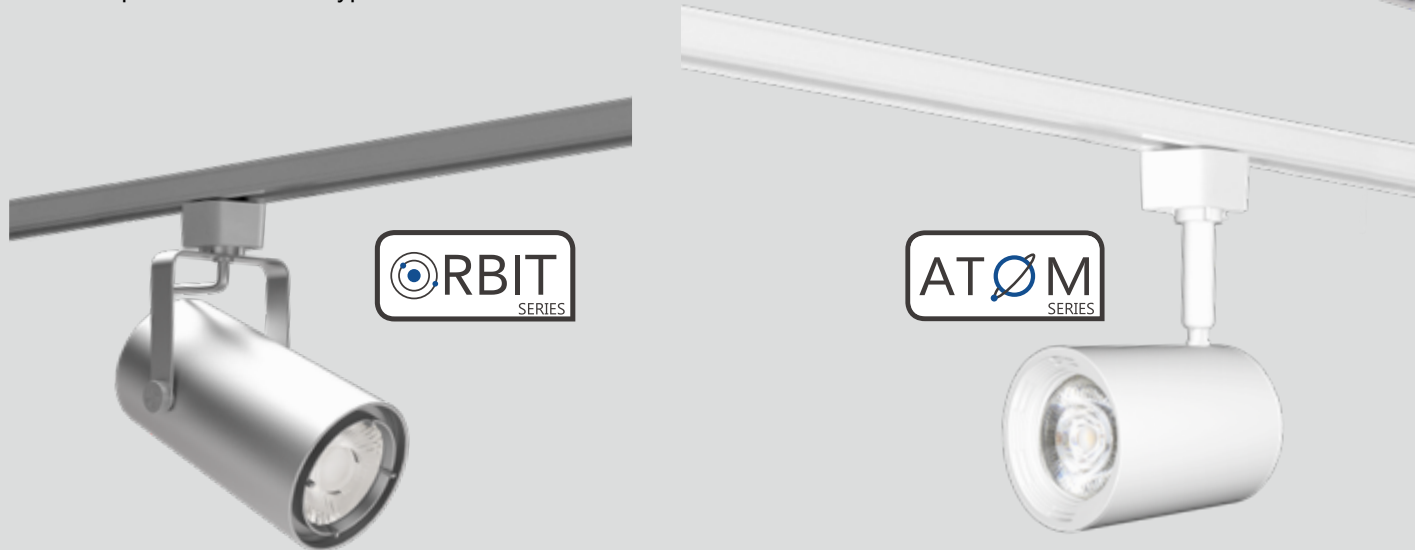


SINGLE CIRCUIT J-TYPE TRACK SYSTEM



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- Extruded aluminum, “ I-Beam” design construction for strength and rigidity
- Available standard in 24”, 48” and 96” lengths
- Field-cuttable for custom lengths
- Black, white and silver finishes available
- Rated for 20A at 120V, 60Hz. Maximum power rating is 2.4 kW
- Surface, cable or pendant installation options
- Mechanical polarity with a visual indicator simplifies installation
- All track system components are cULus listed for dry location
- Use with GREEN CREATIVE ATOM and ORBIT track fixtures
- Compatible with all J-Type track heads



GREEN CREATIVE Single Circuit J-Type Track System is compatible with all GREEN CREATIVE Track Fixtures with J-type adapter, including the ATOM and ORBIT track lines.

SPECIFICATIONS			
Series	Length	Circuit	Finish
TRKJ Track J-type	24 24in. (2ft) Length	1C Single Circuit	BL Black
	48 48in. (4ft) Length		WH White
	96 96in. (8ft) Length		SV Silver

POWER FEEDS			
Series	Type	Circuit	Finish
TRKJ Track J-type	ENDF Live End Feed	1C Single Circuit	BL Black
	SCF Surface Conduit Feed		WH White
	ENDFCOV End Feed with Cover		SV Silver
	FCPY Floating Canopy Feed		
	TBENDF T-Bar End Feed		
	END End Cap		

MOUNTING AND SUSPENSION			
Series	Type	Circuit	Finish
TRKJ Track J-type	STCPY Stem Canopy	1C Single Circuit	BL Black
	STEMSLOPECPY Stem Slope Ceiling Canopy		WH White
			SV Silver
Series	IPS	Type	Finish
STEM	1-4 1/4" IPS	12 12" long	BL Black
	1-4COUPLING* 1/4" IPS Stem Coupling Extender	24 24" long	WH White
		36 36" long	SV Silver
		48 48" long	

*No length for coupling extender

CONNECTORS			
Series	Type	Circuit	Finish
TRKJ Track J-type	MIC Mini I Connector	1C Single Circuit	BL Black
	IC I Connector		WH White
	IFC I Flex Connector		SV Silver
	LC L Connector		
	TC T Connector		
	TCR T Connector Reverse Polarity		
	XC X Connector		

Series	Type	Finish
TRK Track	SWIRCOV Wire Way Cover	BL Black
	COVPLATE Square cover plate	WH White
		SV Silver
Series	Type	
TRK Track	TBMOUNTCLIP Slide-on T-bar mounting clip	

Note: Please refer to product spec sheet for configuration details and accessories options.



Select Drive



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Universal LED Light Bar Kit from GREEN CREATIVE brings greater flexibility to your retrofit project application while maintaining the excellent performance and quality.

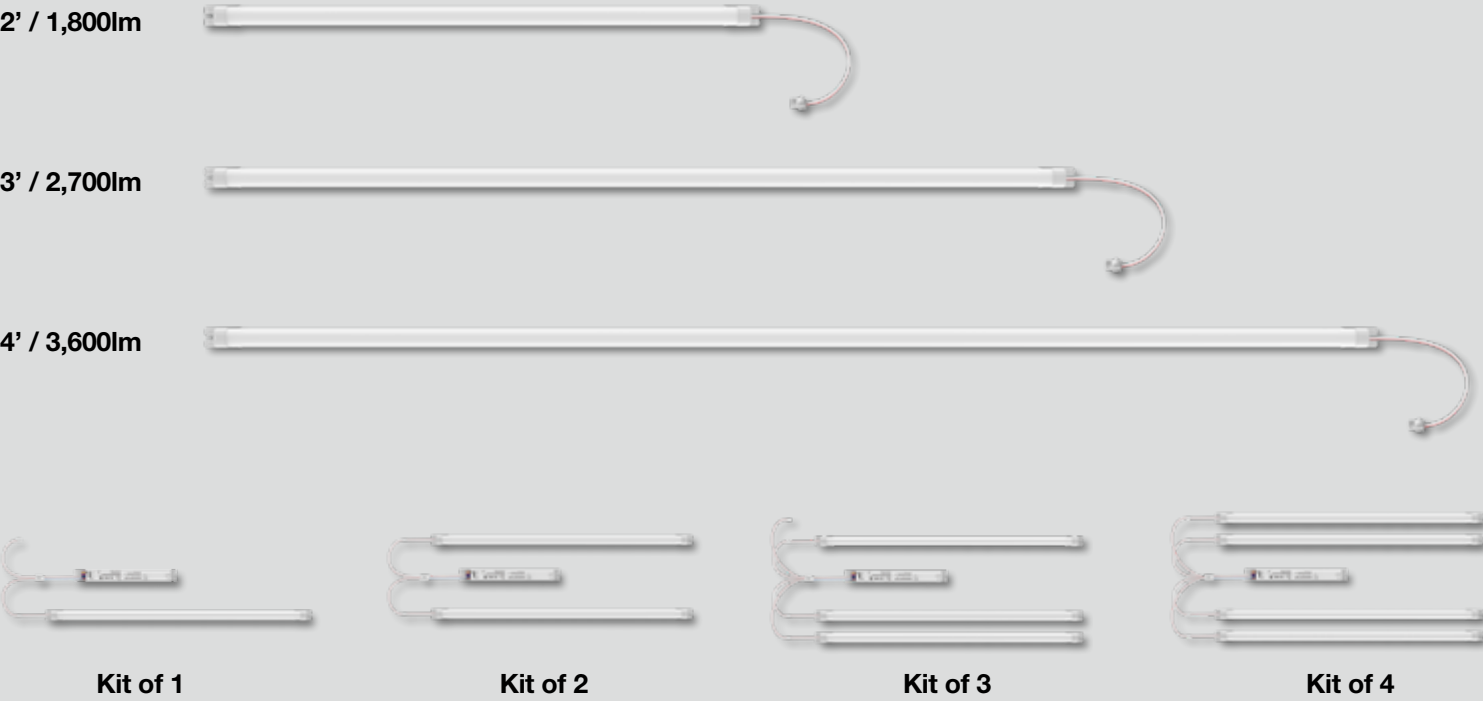
Suitable for any linear light retrofitting jobs in commercial, educational, and retail environments.

SPECIFICATIONS				
Series	CCT	Driver	Light Bar Qty	Warranty
20LB/2F 1,800lm Light Bar, 2FT	840 4000K	U 120-277V Universal	A1 One bar	BLANK 5YR Warranty
30LB/3F 2,700lm Light Bar, 3FT			A2 Two bars	10YR 10YR Warranty
40LB/4F 3,600lm Light Bar, 4FT			A3 Three bars	
			A4 Four bars	

Note: Please refer to product spec sheet for configuration details and accessories options.

Multiple Kits Offerings

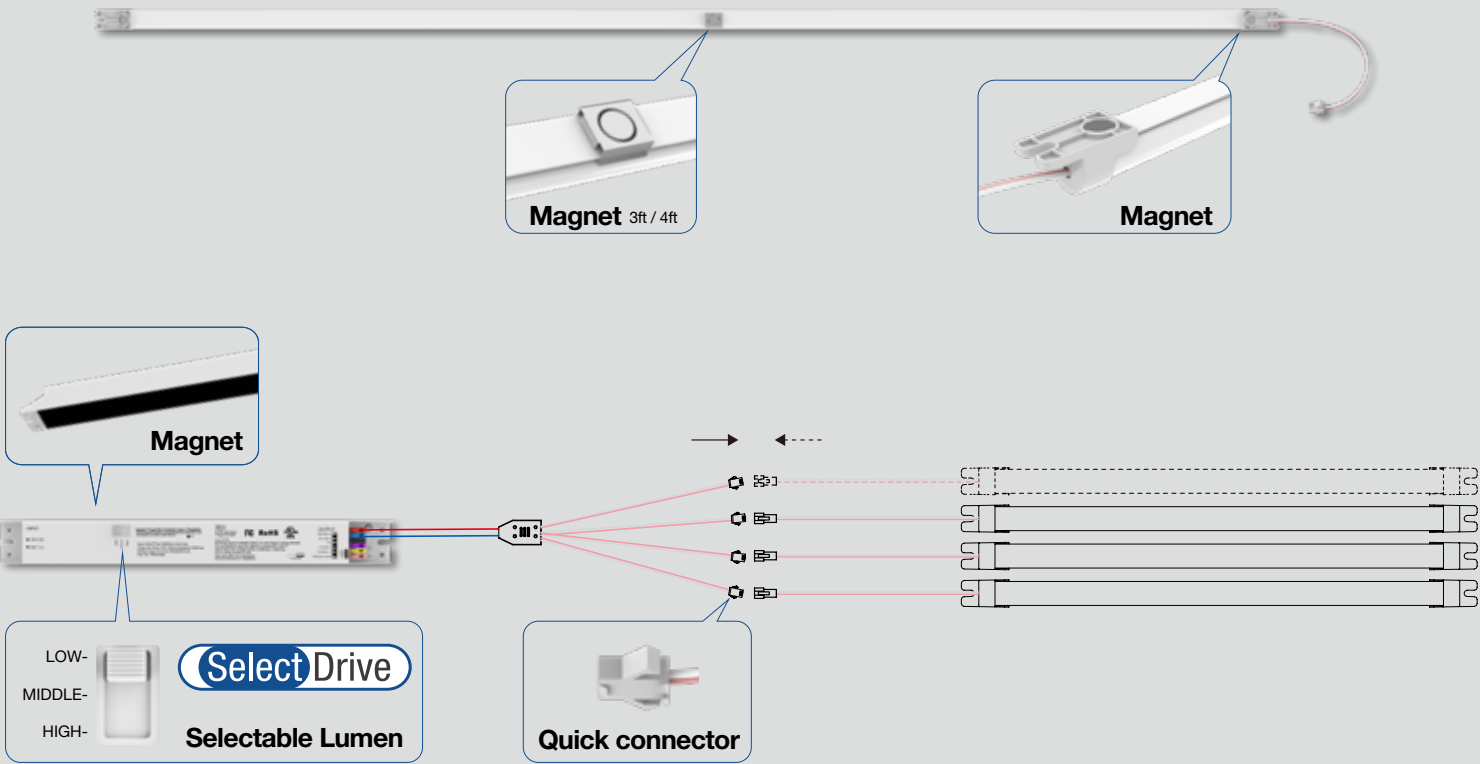
Available in 2', 3' and 4' lengths with 3 steps selectable lumen outputs up to 1800lm, 2700lm and 3600lm respectively. Choice from multiple offerings in kit of 1, kit of 2, kit of 3 and kit of 4 for fitting various fixtures dimensions and illumination needs.



Quick and Easy Installation

The magnetic LED light bar kits allow for quick and secure mounting. Fits seamlessly between pre-existing sockets eliminating the need to remove and dispose them, minimizing the cost of labor.

Magnets design on back of the light bars and driver allow for easy alignment. The self-tapping tek screws included secure light bars and drivers mounting on surface. Quick connectors engineered for efficient wiring and installation, providing additional labor savings



Smoothly 0-10V Dimming

Compatible with standard 0-10V dimmers, allows you to effortlessly customize your lighting environment, perfect for schools, offices, industrial, retail, or any space requiring versatile lighting solutions.



Reliable and Maintenance Free

Operating directly on 120-277V line voltage without need of additional ballast, these light bar retrofit kits eliminate the trouble of pre-inspection in the field, avoid un-expected ballast compatibility issues, and maintenance-free.

Plastic Housing with Polycarbonate Frosted Lens for durability and lightweight construction. High ambient temperature rated from -4°F to 122°F (-20°C to 50°C) and IC rating on all models.

Featured for L70 calculated lifetime of 100,000 hours with 5-year standard warranty. 10-year extended warranty is also optional.

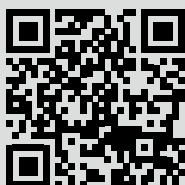




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