



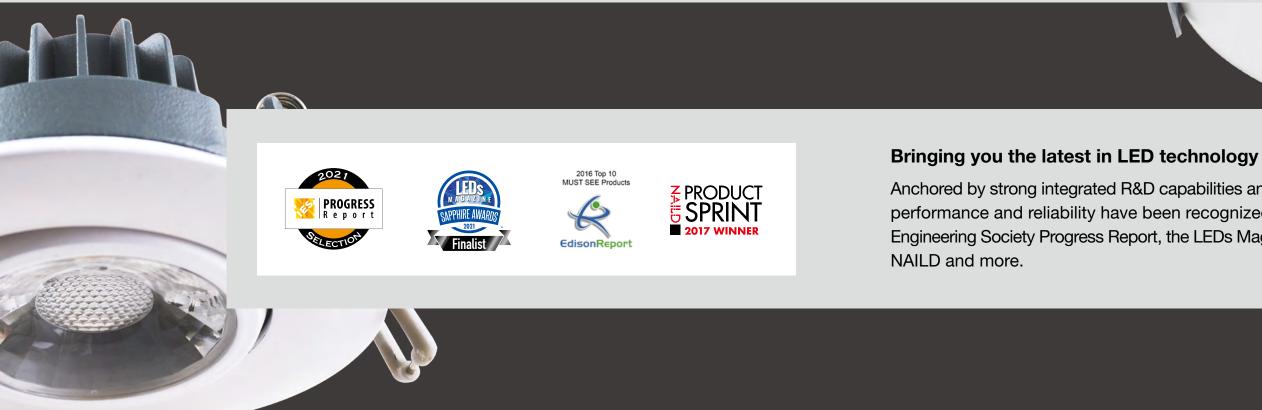




Your partner for professional lighting solutions

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.





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.



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,



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2022 FEATURED PRODUCTS

NEW!

P1-2

P29-30



- Up to 4,000 lumens delivered
- CBCP of up to 32,000 candela



P3-6

SPECFIT

- The best in the class
- Wet location addition
- For both remodel and new constructions



ATOM TRACK

- Compact form factor
- Industry-leading performance
- Patent pending modular design

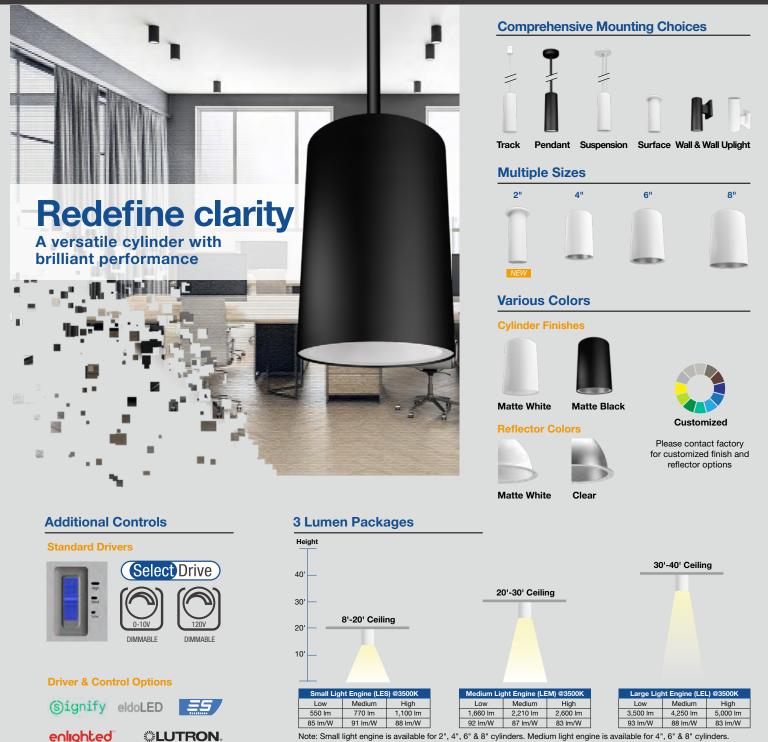
CYLINDER DOWNLIGHT - PXCYL

CYLINDER DOWNLIGHT - PXCYL



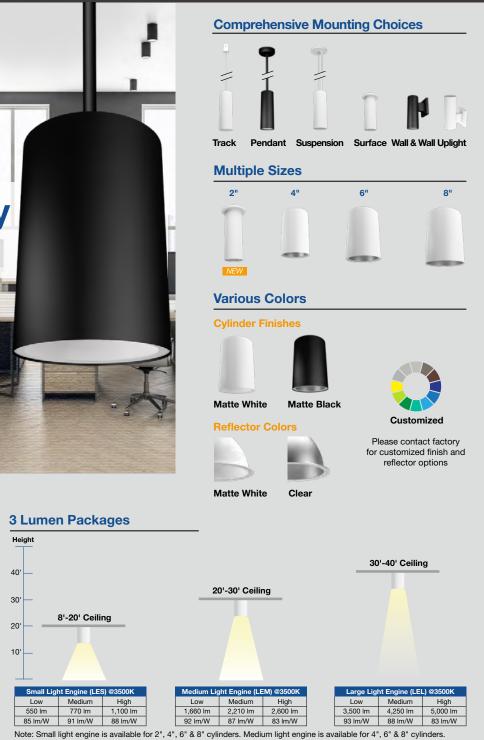
	SPECIFICATIONS										
Frame Housing	Mounting	Light	Engine ¹	CRI	сст	Driver	Optical Distribution	Cylinder Finish	Reflector Finish	Options	
PXCYL2 2" PXCYL Cylinder	SM Surface Mount	L Small Lig	LES 90+ CRI 2 Small Light Engine 500-700-1000 lumens LEM 97 ⁴		27 ⁵ 2700K	SelectDrive Drivers KDIM120V SelectDrive 120V, 50/60Hz Forward/ Reverse phase dimming	SP Spot 15°	WH Matte WhiteCC ClearBL Matte BlackWH White		EM-INT ⁷ 6W Integrated EM Backup CEC Compliant	
PXCYL4 4" PXCYL Cylinder	CM ² Cable Mount Ready	Medium L 1500-2000-			30 3000K	KDIM010UNV SelectDrive 120-277V, 50/60Hz 0-10V dimming Fixed Output Drivers	VN Very Narrow 25°			WET ¹¹ Wet Location Ready	
PXCYL6 6" PXCYL Cylinder	PM ² Pendant Mount Ready	3000-4000-	ght Engine 5000 lumens Light Engines ³		35 3500K	PSRUNV 0-10V Driver + SR Ready Bridge, 120-277V XT010UNV	NR Narrow 40°	CZ ⁶ Customized	CZ ⁶ Customized	ES ⁸ Philips EasySense ceiling mount sensor	
PXCYL8 8" PXCYL Cylinder	WM Wall Mount	LE05 500 lumens LE07 700 lumens	LE25 2500 lumens LE30 3000 lumens		40 4000K	Signify 0-10V Driver 1% Dimming, 120-277V LUT-1UNV Lutron EcoSystem 1% Dimming, 120-277V LUT-5UNV	MD Medium 60°			ENLS ⁹ - IL Enlighted Two Wire ENLIGHTED ONE Compact Sensor	
	WMUP Wall Mount Up Lighting	LE10 1000 lumens LE15 1500 lumens	LE40 4000 lumens LE50 5000 lumens	LE50 5000K Lutron Hi-lume 3-Wire 19 5000 lumens ELD-E0			WD Wide 75°			ENLS [°] - CL Enlighted Two Wire CONNECTED LIGHTING Compact Sensor	
	TJPM 10 Track J-Type Suspended Mount	LE20 2000 lumens				EldoLED ECOdrive 0-10V 1%, 120-277V ELD-EDALIUNV EldoLED ECOdrive DALI 1%, 120-277V ELD-S010UNV EldoLED SOLOdrive 0-10V 0.1%, 120-277V ELD-SDALIUNV				ENLS ⁹ - IOT Enlighted Two Wire IOT Compact Sensor	
						EldoLED SOLOdrive DALI 0.1%, 120-277V OSRDIM010347V Osram OPTOTRONIC 0-10V 1%, 347V					

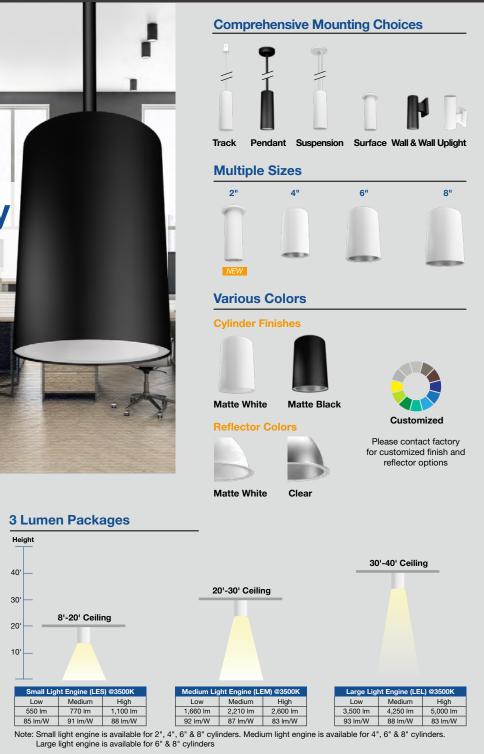
¹ Small light engine is available for 2", 4", 6" & 8" cylinders. Medium light engine is available for 4", 6" & 8" cylinders. Large light engine is available for 6" & 8" cylinders. ² Cable and Pendant Mount ready for Stem or Cable Suspension, order Canopy type and length separately. ³ Fixed output light engines are only available with fixed output divers. LEOS is not available with LUT-5UNV. LESO is not available with LUT-5UNV and LUT-1UNV. ⁴ CRI97 TRUE CHAM is available in 3000K only and may be subject to longer lead time, contact factory for cetali.⁶ Please contact factory for ceta



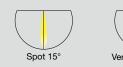
Additional	Controls
Standard Dri	vers
	Celect Driv
Driver & Con	trol Options
(signify	
	ompany
5 Color Ter	mperatures
5000K	
4000K	
3500K	
3000K	

2700K





5 Beam Angles



Narrow 40°









COMMERCIAL DOWNLIGHT - SPECFIT

COMMERCIAL DOWNLIGHT - SPECFIT

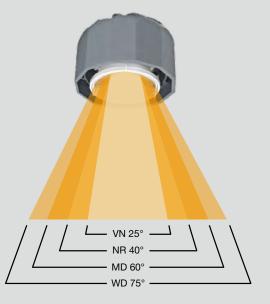


	Light Engine and Driver												
Light	Engines	CRI	сст	C.	Driver	Optical Distribution	O ptions⁵						
l Small Li	Light Engines ¹ LES ight Engine 1000 lumens	90 90+ CRI	27 2700K	KD 120V	Nrive Drivers IM120V (, 50/60Hz zoo Rhaee diaming	MD ⁴ Medium 60° (Installed Standard)	SD347 347V - 240V Step Down Transformer						
Medium 1500-2000	LEM Medium Light Engine 1500-2000-2500 lumens LEL		30 3000K	Forwad/Reverse Phase dimming KDIM010UNV SelectDrive 120-277V,50/60Hz 0-10V dimming		SP Spot 15°	EM ⁵ 10.7W Emergency Backup						
3000-4000	Light Engine 00-5000 lumens 35 3500K 3500K LE25		Fixed Ou PSRUNV 0-10V Driver + SR Ready	utput Drivers ELD-E010UNV EldoLED ECOdrive	VN Very Narrow 25°	EM[®]-CEC California Title 20 Compliant 10.7W Emergency Backup							
500 lumens LE07 700 lumens LE10	2500 lumens LE30 3000 lumens LE40		40 4000K	Bridge, 120-277V	0-277V 0-10V 1%, 120-277V	NR Narrow 40°	OUT Outdoor Debris Ingress Protection						
1000 lumens LE15 1500 lumens	4000 lumens LE50 5000 lumens		50 5000K	Signify 0-10V Driver 1% Dimming, 120-277V	EldoLED ECOdrive DALI 1%, 120-277V	WD Wide 75°	ES⁷ Philips EasySense ceiling mount sensor						
LE20 2000 lumens				LUT-1UNV Lutron EcoSystem 1% Dimming, 120-277V	ELD-S010UNV EldoLED SOLOdrive 0-10V 0.1%, 120-277V		ENLS ⁸ -IL Enlighted Two Wire ENLIGHTED ONE Compact Sensor						
				LUT-5UNV Lutron EcoSystem 5% Dimming, 120-277V	ELD-SDALIUNV EldoLED SOLOdrive DALI 0.1%, 120-277V		ENLS ⁸ -CL Enlighted Two Wire CONNECTED LIGHTING Compact Sensor						
				LUT-L3DUNV Lutron Hi-lume 3-Wire 1% Dimming, 120-277V			ENLS ⁸ -IOT Enlighted Two Wire IOT Compact Sensor						
							WET Wet location option						
				Reflecto	or								
		Shape & Size				Finish							
400	4 4004 10		4000	AD00 10									

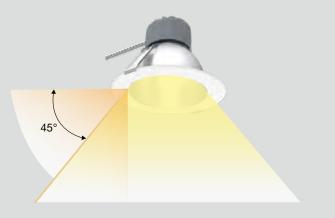
ADR4ADS4 104" Round4" Square	ADR6ADS6 106" Round6" Square	CC Clear Diffuse Trim and Flange	WH Matte White Trim and Flange
ADR8	ADR9.5	CW	BL ⁹
8" Round	9.5" Round	Clear Diffuse Trim, White Flange	Matte Black Trim and Flange

¹ Small Light Engine is not available with the ADR9.5 reflector, Large Light Engine is not available with the ADR4 reflector. / ² Fixed output light engines are only available with DIM120V, PSRUNV, LUT-5UNV, or LUT-1UNV dimming drivers. LE05 is not available with LUT-5UNV. LE50 is not available with LUT-5UNV. and LUT-1UNV. LE30, LE40 and LE50 light engines are not available for use with ADR4 reflector. / ³ CRI97 TRUE CHROMA is available in 3000K only and may be subject to minimum order quantities. Please consult the factory for details. / ⁴ Medium Lens Optic comes installed as standard, alternate optics will ship separately and require field installation. / ⁵ Options are factory installed and come with the Light Engine and Driver. / ⁸ EM combined with SD347 or SD440 option. / ⁵ E So not available with PSRUNV Driver. / ⁸ Enlighted Two Wire Compact Sensor with ceiling mount is only available with the PSRUNV driver. / ⁹ The Black reflector is only available of ADR4 and ADR6 reflectors. ¹⁰ ADS4 are ADS6 are available in CC and WH finishes only. 3 canno

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.

	ACCESSORIES								
Product	Model	Description							
98079	ADWAW	Wall Wash Accessory							
98569	GOOFRING4	4" Goof Ring - Outer Diameter 8-1/8"							
98568	GOOFRING6	6" Goof Ring - Outer Diameter 10-1/2"							
98567	GOOFRING8	8" Goof Ring - Outer Diameter 12-1/2"							
98566	GOOFRING9.5	9.5" Goof Ring - Outer Diameter 14-3/16"							



SELECTABLE LIGHT OUTPUT



LES & LEM

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







LEL - 3000/4000/5000 Lumens

LEL



SelectDrive Technology - Adjustable Lumen Output







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 enlighted compact sensors and Philips EasySense sensors, can be field installed and directly integrate with the factory provided Philips Xitanium driver and Sensor Ready Bridge.









SPECFIT NEW CONSTRUCTION

SPECFIT NEW CONSTRUCTION



			SF	PECIFICATIONS			
			Lig	ht Engine and Driver			
Frame Housing	Light Engines	CRI	сст	Drive	Optical Distribution	Options⁵	
SPFTR4 4" SPECFIT Round New Construction	SelectDrive Light Engines ¹ LES Small Light Engine 500-700-1000 lumens	90 90+ CRI	27 2700K	1207, 30/00112		MD⁴ Medium 60° (Installed Standard)	SD347 347V - 240V Step Down Transformer
SPFTR6 6" SPECFIT Round New Construction	LEM Medium Light Engine 1500-2000-2500 lumens	97 ³ 97 CRI 3000K only	30 3000K	KDIM010 SelectDrive 120-2	Forwad/Reverse Phase dimming KDIM010UNV SelectDrive 120-277V,50/60Hz 0-10V dimming		EM ⁶ 10.7W Emergency Backup
SPFTR8 8" SPECFIT Round New Construction	LEL Large Light Engine 3000-4000-5000 lumens		35 3500K	Fixed Outpu PSRUNV 0-10V Driver + SR Ready	ELD-E010UNV EldoLED ECOdrive	VN Very Narrow 25°	EM⁶-CEC California Title 20 Complian 10.7W Emergency Backup
SPFTR9.5 9.5" SPECFIT Round New Construction	Fixed Output Light Engines LE05 LE25 500 lumens 2500 lumens		40 4000K	Bridge, 120-277V	0-10V 1%, 120-277V ELD-EDALIUNV	NR Narrow 40°	OUT Outdoor Debris Ingress Protection
SPFTS4 4" SPECFIT Square New Construction	LE07 LE30 700 lumens 3000 lumens LE10 LE40 1000 lumens 4000 lumens		50 5000K	Signify 0-10V Driver 1% Dimming, 120-277V	EldoLED ECOdrive DALI 1%, 120-277V ELD-S010UNV	WD Wide 75°	ES⁷ Philips EasySense ceiling mount sensor
SPFTS6 6" SPECFIT Square New Construction	LE15 LE50 1500 lumens 5000 lumens LE20			LUT-1UNV Lutron EcoSystem 1% Dimming, 120-277V	EldoLED SOLOdrive 0-10V 0.1%, 120-277V		ENLS ⁸ -IL Enlighted Two Wire ENLIGHTED ONE
	2000 lumens			LUT-5UNV Lutron EcoSystem 5% Dimming, 120-277V	ELD-SDALIUNV EldoLED SOLOdrive DALI 0.1%, 120-277V		Compact Sensor ENLS ⁸ -CL Enlighted Two Wire CONNECTED LIGHTING
				LUT-L3DUNV Lutron Hi-lume 3-Wire 1% Dimming, 120-277V			Compact Sensor ENLS ⁹ -IOT Enlighted Two Wire IOT Compact Sensor
							WET Wet location option
				Reflector			
	Shape & Size					Finish	
ADR4 4" Round	ADS4 ¹⁰ 4" Square		ADS6 ¹⁰ 6" Square	Clear Diffu	CC se Trim and Flange	Matte W	WH hite Trim and Flange
A	DR8	ADR9	.5		cw		BL ⁹

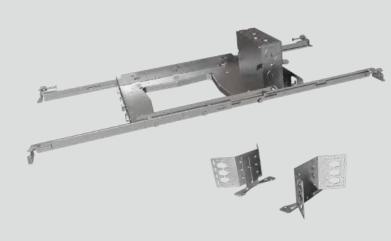
¹ Small Light Engine is not available with the ADR9.5 reflector, Large Light Engine is not available with the ADR4 reflector. /² Fixed output light engines are only available with fixed output drivers. LE05 is not available with LUT-SUNV. LE50 is not available with LUT-SUNV at available with LUT-SUNV at LUT-SUNV at LUT-SUNV at LUT-SUNV. LE30, LE40 and LE50 light engines are not available for use with ADR4 reflector. /³ CRI97 TRUE CHROMA is available in 3000K only and may be subject to minimum order quantities. Please consult the factory for details. /⁴ Medium Lens Optic comes installed as standard, alternate optics will ship separately and require field installation. /⁵ Options are factory installed and come with the Light Engine and Driver. /⁹ EM cannot be combined with SD347 or SD480 option. /⁷ ES Not available with PSRUNV Driver. /⁸ Enlighted Two Wire Compact Sensor with ceiling mount is only available with the PSRUNV driver. /⁹ The Black reflector is only available for ADR4 and ADR6 reflectors. ¹⁰ ADS4 and ADS6 are available in CC and WH finishes only.

9.5" Round

8" Round

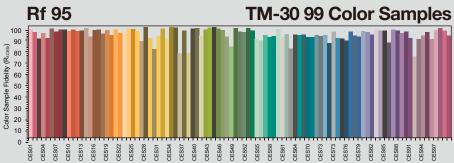
Clear Diffuse Trim, White Flange

Matte Black Trim and Flange



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 \ge 95, R9 \ge 50 and Rf \ge 93. Rest assured that new spaces lit with SPECFIT fixtures powered by TRUE CHROMA will look their best.



ACCI		
	Model	Product
	ADWAW	98079
Set of Two Field In	NCFBFB	35126
Field Installabl	NCFEMB	35125

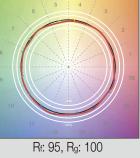




NEW CONSTRUCTION FRAME

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-Chanel or conduit suspension. EM unit can be factory installed on demand with a specifically designed bracket.





ESSORIES

Description

Wall Wash Accessory

nstallable Butterfly Brackets For New Construction Rough-in Frame

ble Emergency Bracket For New Construction Rough-in Frame

COMMERCIAL DOWNLIGHT - SELECTFIT

COMMERCIAL DOWNLIGHT - SELECTFIT



	SPECIFICATIONS											
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	ES	
98539	SLFT4/80CCTS/DIM120V	3000/3500/4000K	500/700/1,000	80	100/105/100	120V		90°	50,000	120V	√	
98540	SLFT4/80CCTS/DIM010UNV	3000/3500/4000K	500/700/1,000	80	100/105/100	0-10V	7W - 1x13W 9W - 1x18W 12W - 1x26W	90°	50,000	120-277V	1	
98541	SLFT4/80CCT2750/DIM010UNV	2700/5000K	500/700/1,000	80	100/103	0-10V		90°	50,000	120-277V	√	
98542	SLFT6/80CCTS/DIM120V	3000/3500/4000K	700/1,000/1,500	80	100/105/100	120V	0.001 4 40.001	90°	50,000	120V	1	
98543	SLFT6/80CCTS/DIM010UNV	3000/3500/4000K	700/1,000/1,500	80	100/105/100	0-10V	8W - 1x18W 10W - 1x26W 15W - 1x32W	90°	50,000	120-277V	1	
98544	SLFT6/80CCT2750/DIM010UNV	2700/5000K	700/1,000/1,500	80	100/103	0-10V	1000 - 180200	90°	50,000	120-277V	√	
98545	SLFT8/80CCTS/DIM120V	3000/3500/4000K	1,000/1,500/2,000	80	100/105/100	120V		90°	50,000	120V	√	
98546	SLFT8/80CCTS/DIM010UNV	3000/3500/4000K	1,000/1,500/2,000	80	100/105/100	0-10V	11W - 1x26W 15W - 1x32W 19W - 1x42W/2x26W	90°	50,000	120-277V	1	
98547	SLFT8/80CCT2750/DIM010UNV	2700/5000K	1,000/1,500/2,000	80	100/103	0-10V	1900 - 184200/282000	90°	50,000	120-277V	1	
98548	SLFT9.5/80CCTS/DIM120V	3000/3500/4000K	2,000/2,500/3,200	80	100/105/100	120V		90°	50,000	120V	√	
98549	SLFT9.5/80CCTS/DIM010UNV	3000/3500/4000K	2,000/2,500/3,200	80	100/105/100	0-10V	18W - 1x42W/2x26W 23W - 1x57W/2x32W 30W - 2x42W	90°	50,000	120-277V	√	
98550	SLFT9.5/80CCT2750/DIM010UNV	2700/5000K	2,000/2,500/3,200	80	100/103	0-10V	30VV - 2X42VV	90°	50,000	120-277V	√	

SELECTABLE CCT

Make retrofit projects easier with the SELECTFIT commercial downlight family of fixtures, powered by SelectKelvin technology. Select the CCT before, during or after installation with just the flip of a switch and never worry about having the correct CCT for a project again.



- For retrofit or new construction installation
- 120V Forward phase (TRIAC) / Reverse phase (ELV) or 0-10V Dimmable



Smooth and uniform lighting distribution

	ACCESSORIES								
Product	Model	Description							
98569	GOOFRING4	4" Goof Ring - Outer Diameter 8-1/8"							
98568	GOOFRING6	6" Goof Ring - Outer Diameter 10-1/2"							
98567	GOOFRING8	8" Goof Ring - Outer Diameter 12-1/2"							
98566	GOOFRING9.5	9.5" Goof Ring - Outer Diameter 14-3/16"							
35157	SLFT/TRIM4/CC	4" Clear Trim Insert							
35158	SLFT/TRIM6/CC	6" Clear Trim Insert							
35159	SLFT/TRIM8/CC	8" Clear Trim Insert							
35160	SLFT/TRIM9.5/CC	9.5" Clear Trim Insert							
98501	NCPLATE/T4689	New Construction or Remodel Plate for T-Grid ceilings for use with 4", 6", 8" and 9.5" models							
98502	NCPLATE468	New Construction Plate for Stud/Joist mounting for use with 4", 6" and 8" models							
98583	NCPLATEJB	Additional J-Box for new construction plate installation							
35121	NCFJB4	Round New Construction Frame w/ Jbox 4"							
35122	NCFJB6	Round New Construction Frame w/ Jbox 6"							
35123	NCFJB8	Round New Construction Frame w/ Jbox 8"							
35124	NCFJB9.5	Round New Construction Frame w/ Jbox 9.5"							
35125	NCFEMB	Emergency Bracket For New Construction Frame							
35126	NCFBFB	Butterfly Brackets For New Construction Frame							
58012	35EMINVERTER	35W Emergency Inverter for use with 4", 6" and 8" models only							
58013	35EMINVERTER/CEC	California Title 20 Compliant 35W Emergency Inverter for use with 4", 6" and 8" models only							
98003	23EMDRIVER	California Title 20 Compliant 23W Emergency LED Driver for use with 4", 6" and 8" models only							
98235	50EMINVERTER	50W Emergency Inverter for use with 9.5" model							



SELECTABLE LIGHT OUTPUT

Get the right amount of light with SELECTFIT, powered by SelectDrive technology. Choose either Low, Medium or High light output, equivalent to various CFL lamp combinations. With just the flip of a switch ensure that every space has just the right amount of light.

Innovative design saves time & materials IC and Air-tight Rated

QUALITY, DURABILITY AND SIMPLICITY

IC and Air-tight Rated Suitable for Wet Location installation

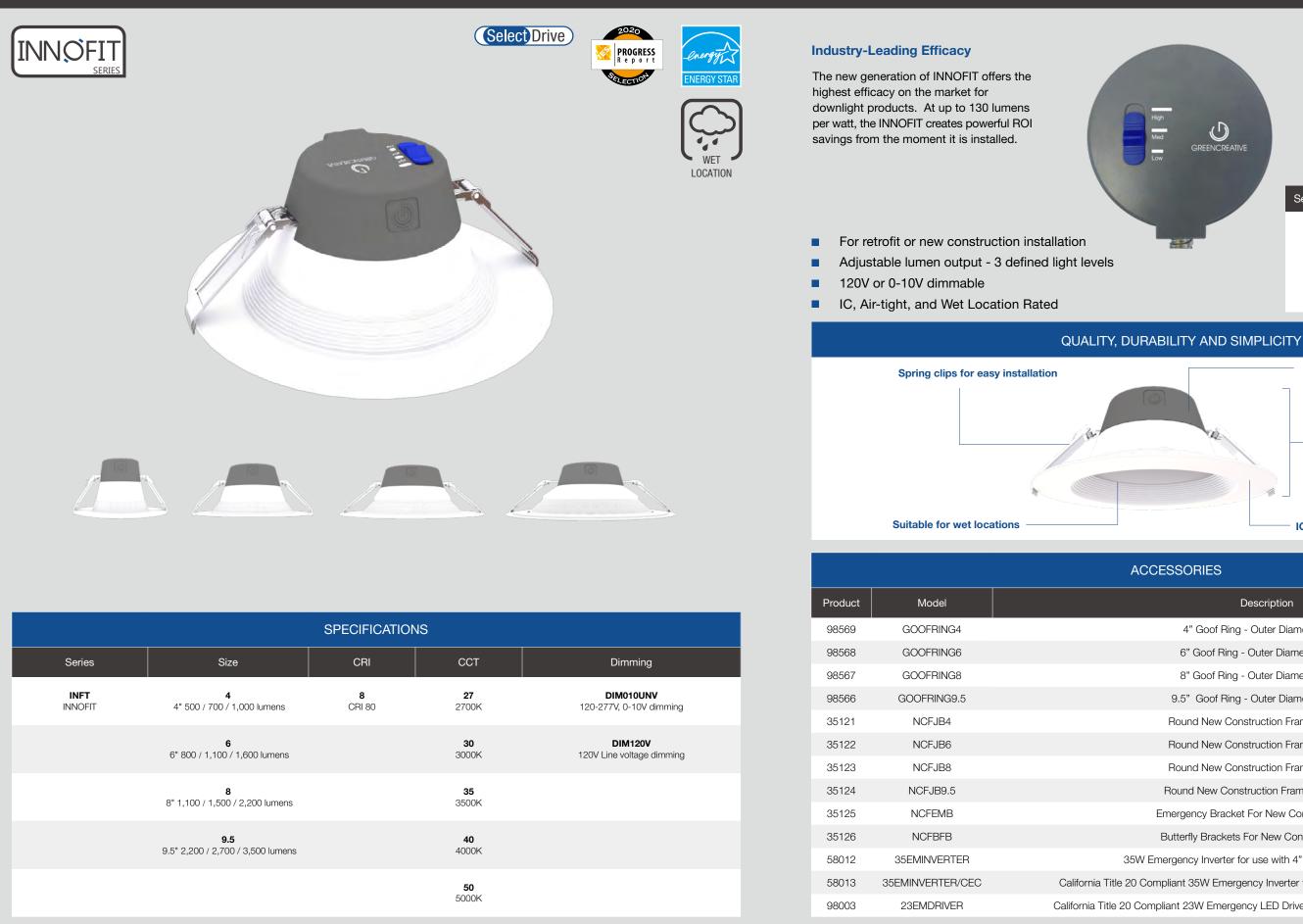
Deep trim helps to reduce glare



Clear Trim Insert

COMMERCIAL DOWNLIGHT - INNOFIT GEN 2

COMMERCIAL DOWNLIGHT - INNOFIT GEN 2





Adjustable Lumen Output

Our SelectDrive technology allows you to easily adjust the light output. Choose low, medium, or high to ensure that each space has just the right amount of light.

SelectDrive Technology - Adjustable Lumen Output



0-10V or 120V forward and reverse-phase dimmable

Fit shallow plenums, 3-1/4" maximum fixture depth

IC-rated Airtight housing

Description

4" Goof Ring - Outer Diameter 8-1/8"

- 6" Goof Ring Outer Diameter 10-1/2"
- 8" Goof Ring Outer Diameter 12-1/2"

9.5" Goof Ring - Outer Diameter 14-3/16"

Round New Construction Frame w/ Jbox 4"

Round New Construction Frame w/ Jbox 6"

Round New Construction Frame w/ Jbox 8"

Round New Construction Frame w/ Jbox 9.5"

Emergency Bracket For New Construction Frame

Butterfly Brackets For New Construction Frame

35W Emergency Inverter for use with 4", 6", 8" and 9.5" models

California Title 20 Compliant 35W Emergency Inverter for use with 4", 6", 8" and 9.5" models

California Title 20 Compliant 23W Emergency LED Driver for use with 4", 6" and 8" models only

NEW CONSTRUCTION - MINIFIT GIMBAL

NEW CONSTRUCTION - MINIFIT GIMBAL







	SPECIFICATIONS										
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	ES / JA8
98439	GIMB1/927/FL/DIM120	2700K	320	90	64	120V		38°	50,000	120V	N.A. / 🗸
98440	GIMB1/930/FL/DIM120	3000K	350	90	70	120V	35W	38°	50,000	120V	√ / √
98441	GIMB1/940/FL/DIM120	4000K	390	90	78	120V		38°	50,000	120V	√ / √
98442	GIMB2/927/FL/DIM120	2700K	680	90	73	120V		38°	50,000	120V	√ / √
98443	GIMB2/930/FL/DIM120	3000K	720	90	75	120V	50W	38°	50,000	120V	√ / √
98444	GIMB2/940/FL/DIM120	4000K	750	90	78	120V		38°	50,000	120V	√ / √



Quick and Easy Installation

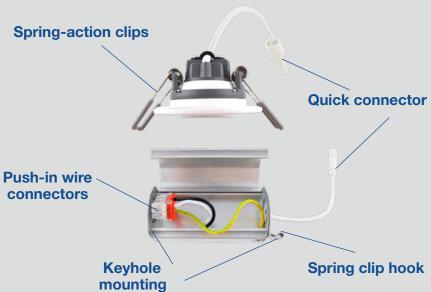
The MINIFIT family is quick and easy to install. Connecting power in the external junction box is a breeze with the push in connectors. Wiring the fixture is even easier with the plenum rated quick connector. The optional new construction plates, keyhole mounting slots and spring clip hooks allow for a simple installation and compliance with local building codes. The sturdy spring action clips will keep the fixture tight to the ceiling, ensuring an aesthetically pleasing installation.

ACC		
	Model	Product
Gin	GIMB1NCPLATE	98584
Gin	GIMB2NCPLATE	98585
	GIMBCON6	35097
	GIMBCON20	35098
C	23EMDRIVER	98003



Adjustable Fixture Aiming

Get the right light in the right place with the MINIFIT gimbals. The gimbals come with a 38° beam acrylic optic, producing a consistent, precise beam of light. In addition, they rotate 360° and tilt up to 30° so you can mount them in any orientation in the ceiling and still aim the light to graze textured walls, highlight artwork, or emphasize architectural features. Perfect for residential, retail and hospitality applications.



ESSORIES

Description

nbal 1" New Construction Plate for Stud / Joist mounting

nbal 2" New Construction Plate for Stud / Joist mounting

MINIFIT Gimbal 6 foot extension cable

MINIFIT Gimbal 20 foot extension cable

alifornia Title 20 Compliant 23W Emergency LED Driver

NEW CONSTRUCTION - 2" MINIFIT MODULE

NEW CONSTRUCTION - 2" MINIFIT MODULE







	SPECIFICATIONS											
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	ES / JA8	
98571	MM2/927/FL/DIM120	2700K	720	90	90	120V		38°	50,000	120V	√ / √	
98572	MM2/930/FL/DIM120	3000K	750	90	94	120V	50W	38°	50,000	120V	√ / √	
98573	MM2/940/FL/DIM120	4000K	780	90	98	120V	5000	38°	50,000	120V	√ / √	
98574	MM2/950/FL/DIM120	5000K	780	90	98	120V		38°	50,000	120V	√ / √	
98575	MM2T/RFT/OP/WH	MM2 Trim Round Flat - Open White										
98576	MM2T/RFT/OP/BM				MM2 Trim	Round Fla	at - Open Brush	ed Metal				
98577	MM2T/RFT/GL/WH				MM2 Trin	n Round F	lat - Glass Cove	r White				
98578	MM2T/RFT/GL/BM			MN	/12 Trim Ro	und Flat -	Glass Cover Bru	ushed Met	al			
98579	MM2T/RDT/OP/WH				MM2 T	rim Rounc	d Deep - Open V	Vhite				
98580	MM2T/RDT/PN/WH				MM2 Tr	im Round	Deep - Pinhole	White				
98581	MM2T/RDT/WW/WH				MM2 Trin	n Round D	0eep - Wall Wasł	n White				

Quick and Easy Installation

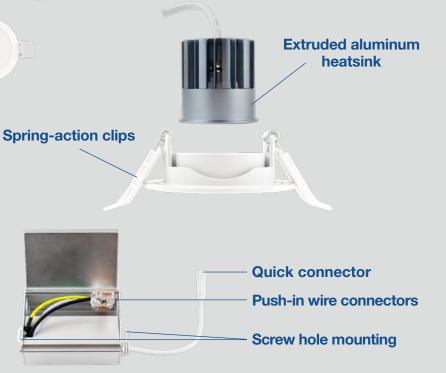
Installing the 2" MINIFIT modules is very simple. Attach the driver box to either the ceiling joist or optional MM2NCPLATE new construction plate. Connect the incoming power via the push in connectors and then attach the module with the quick connect plenum rated cord. Click the module into the desired trim and use the spring clips to snap the module into the ceiling for a clean, modern look.







The 2" MINIFIT modules have a variety of field interchangeable trim options to compliment many different applications. The matte white deep trim gimbal tilts up to 45° and accommodates an open reflector, pinhole reflector or a wall wash optic, so you can place the light exactly where desired. The flat trim gimbal also tilts up to 45° and comes in matte white or brushed metal finishes to accommodate many ceiling decors. The IP65 rated flat glass trims allow for highlighting architectural features in the most demanding wet locations. The depth and breadth of the trim options is sure to accommodate many lighting project needs.



ACCESSORIES

-

Description

MINIFIT 2" Module New Construction Plate for Stud / Joist mounting

MINIFIT 2" Module 6 foot extension cable

MINIFIT 2" Module 20 foot extension cable

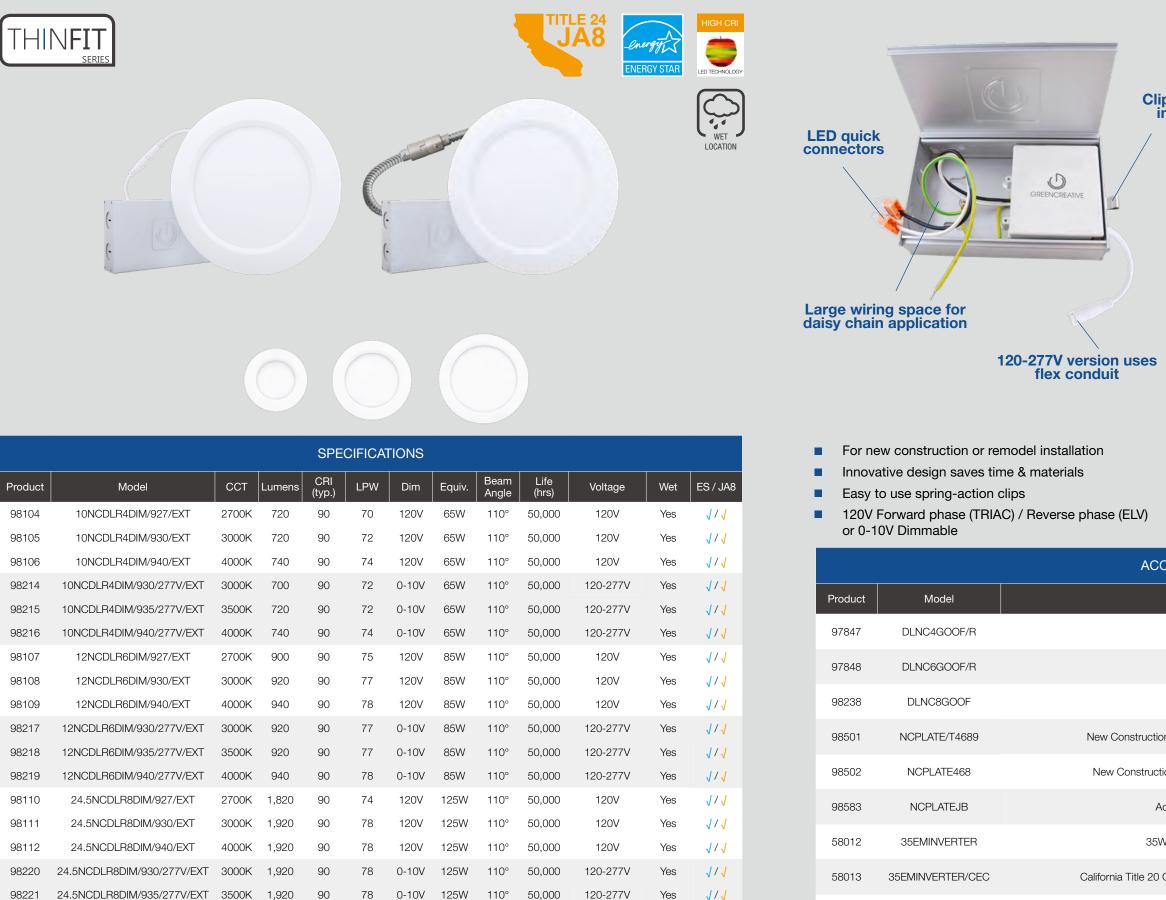
California Title 20 Compliant 23W Emergency LED Driver

NEW CONSTRUCTION - THINFIT EXT

NEW CONSTRUCTION - THINFIT EXT

98003

23EMDRIVER



98222

24.5NCDLR8DIM/940/277V/EXT 4000K

90

78

0-10V

125W

110°

50,000

120-277V

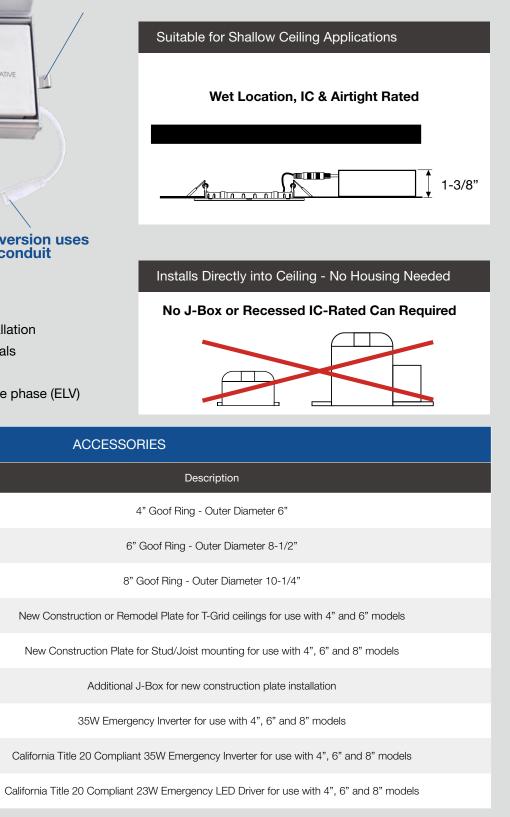
Yes

√/√

1.920



Clip for remodel installations

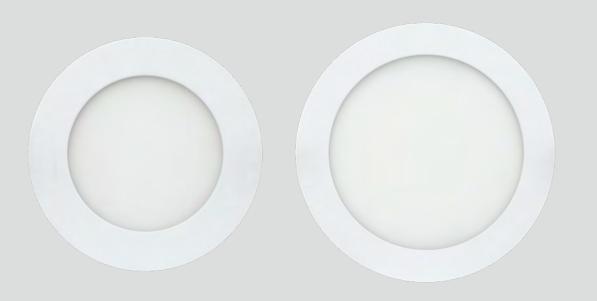


NEW CONSTRUCTION - THINFIT

NEW CONSTRUCTION - THINFIT









				SP	ECIFICA	TIONS						
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Wet	ES
58025	8.5DLNC4DIM/827	2700K	510	82	60	120V	50W	100°	40,000	120V	No	\checkmark
58026	8.5DLNC4DIM/830	3000K	530	82	62	120V	50W	100°	40,000	120V	No	\checkmark
58027	8.5DLNC4DIM/840	4000K	550	82	65	120V	50W	100°	40,000	120V	No	\checkmark
58028	11.6DLNC6DIM/827	2700K	810	82	70	120V	75W	100°	40,000	120V	No	\checkmark
58029	11.6DLNC6DIM/830	3000K	830	82	72	120V	75W	100°	40,000	120V	No	\checkmark
58030	11.6DLNC6DIM/840	4000K	850	82	73	120V	75W	100°	40,000	120V	No	\checkmark

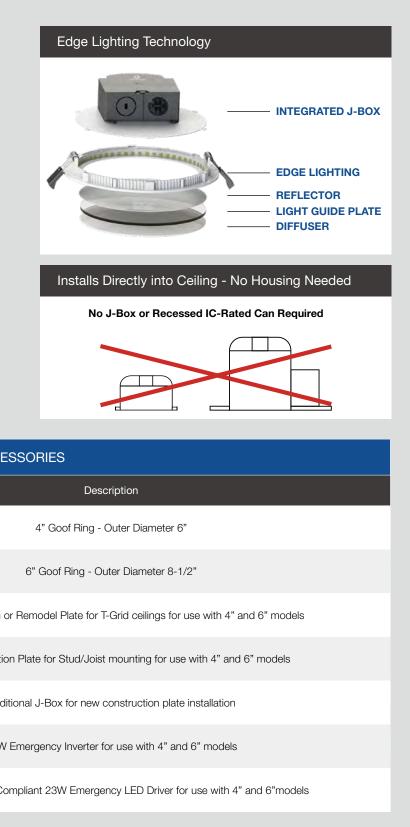


- For new construction or remodel installation
- Innovative design saves time & materials
- Easy to use spring-action clips
- Goof Rings available

ACCE		
	Model	Product
	DLNC4GOOF/R	97847
	DLNC6GOOF/R	97848
New Construction of	NCPLATE/T4689	98501
New Construction	NCPLATE468	98502
Add	NCPLATEJB	98583
35W	35EMINVERTER	58012
California Title 20 Co	23EMDRIVER	98003

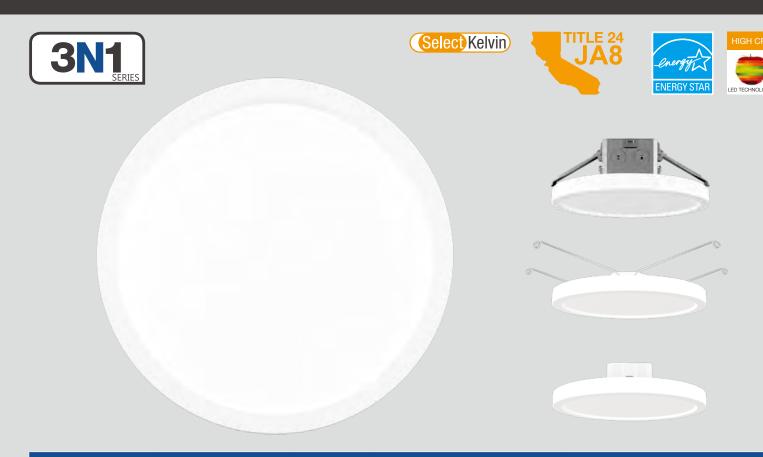






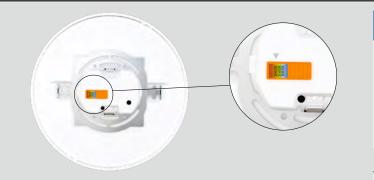
SURFACE MOUNT - 3N1 DOWNLIGHT

SURFACE MOUNT - 3N1 DOWNLIGHT



SPECIFICATIONS								
Series	Size	CRI	CCT	Dimming				
3N1 3 IN 1 Downlight	5 5" 700 lumens	9 CRI 90	CCTS Selectable CCT 3000K / 3500K / 4000K	DIM010UNV 120-277V, 0-10V dimming				
	7 7" 1,000 lumens			DIM120V 120V Line voltage dimming				
	9 9" 1,200 lumens							
	12 12" 1,800 lumens							

	ACCESSORIES								
Product	Model	Description							
35469	3N1/TRM/5/BL	5" 3N1 - Black Trim							
35470	3N1/TRM/5/BZ	5" 3N1 - Bronze Trim							
35471	3N1/TRM/5/BN	5" 3N1 - Brushed Nickel Trim							
35472	3N1/TRM/7/BL	7" 3N1 - Black Trim							
35473	3N1/TRM/7/BZ	7" 3N1 - Bronze Trim							
35474	3N1/TRM/7/BN	7" 3N1 - Brushed Nickel Trim							
35475	3N1/TRM/9/BL	9" 3N1 - Black Trim							
35476	3N1/TRM/9/BZ	9" 3N1 - Bronze Trim							
35477	3N1/TRM/9/BN	9" 3N1 - Brushed Nickel Trim							
35478	3N1/ACC/4CAN	3N1 - 4" Can Retrofit Accessory (for use with 5" 3N1)							
35479	3N1/ACC/56CAN	3N1 - 5/6" Can Retrofit Accessory (for use with 7" and 9" 3N1)							
35480	3N1/ACC/JBOX	Direct Mount Accessory J-Box ¹							
98003	23EMDRIVER	California Title 20 Compliant 23W Emergency LED Driver (Field Installation)							



3 INSTALLATION METHODS - 1 PRODUCT

The 3N1 5", 7", 9" and 12" all come standard with a surface mount bracket compatible with most 4" J-Box (provided by others).

In addition, the 5" 3N1 retrofits 4" recessed housings and the 7" and 9" 3N1 retrofit 5" and 6" recessed housings, with optional can retrofit accessories (sold separately).

The 5", 7" and 9" 3N1 downlights, can also be used for remodel or new construction by direct mounting to the ceiling with the j-box accessory (sold separately).

 V	 E

Field Selectable CCT with SelectKelvin Technology

Gasketed to provide Air-Tight and Wet Location Ratings



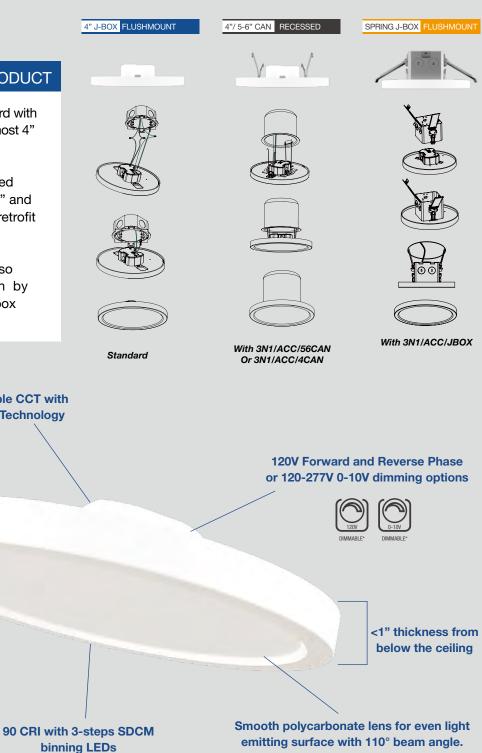
Edge lighting technology featuring a PMMA light guide plate





3 COLOR TEMPERATURES - 1 PRODUCT

Make your new construction, retrofit or remodel projects easier with the 3N1 downlight family of fixtures, featuring SelectKelvin Technology. Select the CCT before, during or after installation with just the flip of a switch and never worry about having the correct CCT for a project again.



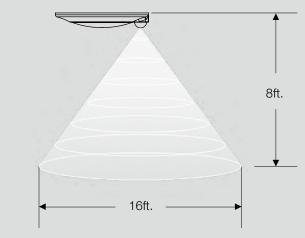
SURFACE MOUNT - CLICK WITH PIR SENSOR

SURFACE MOUNT - CLICK WITH PIR SENSOR









Quick and Easy Installation

The CLICK with PIR sensor installs in industry standard 4" J-Boxes. Connect the incoming power to the back of the fixture. Remove the fixture lens and screw the fixture to the J-Box with the provided hardware. Reattach the lens and you are good to go with your new sensor integrated, surface mount CLICK.

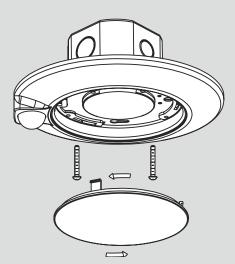






Integrated PIR Sensor

The CLICK features a fixture integrated PIR motion sensor. The PIR coverage area is a 16' radius from a standard 8' mounting height. The fixture will turn on during occupancy detection and remain on for 10 minutes after vacancy is detected. Ideal, for laundry rooms, utility rooms, garages, storage rooms, closets or hallways.



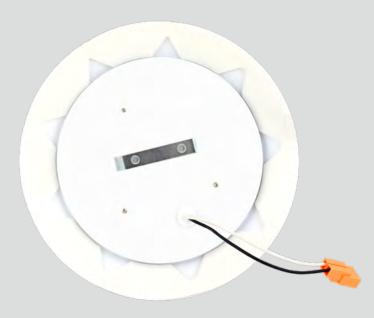
SURFACE MOUNT - CLICK

SURFACE MOUNT - CLICK

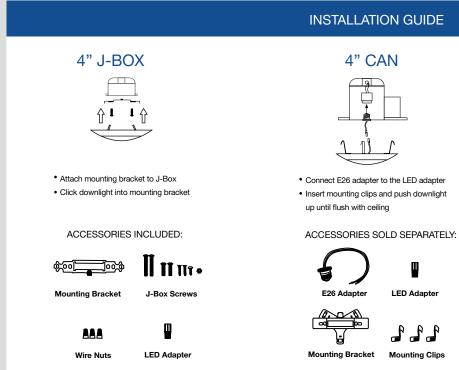








- Innovative CLICK design
- Compatible with 4" J-Boxes (standard)
- 4" & 5-6" recessed can accessories sold separately
- Installs in just minutes No rewiring



SPECIFICATIONS												
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Wet	ES / JA8
34966	CLK6/927/DIM120V	2700K	792	90	72	120V	65W	110°	50,000	120V	Yes	√ / √
34967	CLK6/930/DIM120V	3000K	825	90	75	120V	65W	110°	50,000	120V	Yes	√ / √
34968	CLK6/940/DIM120V	4000K	902	90	82	120V	65W	110°	50,000	120V	Yes	√ / √
34963	CLK6HO/927/DIM120V	2700K	1,080	90	72	120V	85W	110°	50,000	120V	Yes	√ / √
34964	CLK6HO/930/DIM120V	3000K	1,125	90	75	120V	85W	110°	50,000	120V	Yes	√ / √
34965	CLK6HO/940/DIM120V	4000K	1,230	90	82	120V	85W	110°	50,000	120V	Yes	√ / √
57973	SMDL4/ACC					4" Reces	sed can ac	cessories				
57974	SMDL6/ACC					5-6" Rece	ssed can a	ccessories				



Seamless Installation





Mounting Clips

5-6" CAN



- Connect E26 adapter to the LED adapter
- Squeeze mounting springs and push downlight up until flush with ceiling

ACCESSORIES SOLD SEPARATELY:





LED Adapter

Mounting Springs

24

SURFACE MOUNT - CLICK ROUND

SURFACE MOUNT - CLICK SQUARE



	SPECIFICATIONS - ROUND											
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Wet	ES / JA8
58260	10SMPR5.5DIM/927	2700K	550	90	55	120V	50W	100°	50,000	120V	Yes	√ / N.A.
58261	10SMPR5.5DIM/930	3000K	550	90	55	120V	50W	100°	50,000	120V	Yes	√ / N.A.
58262	10SMPR5.5DIM/940	4000K	560	90	56	120V	50W	100°	50,000	120V	Yes	√ / N.A.
58257	15SMPR7DIM/927	2700K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / N.A.
58258	15SMPR7DIM/930	3000K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / N.A.
58259	15SMPR7DIM/940	4000K	870	90	58	120V	75W	100°	50,000	120V	Yes	√ / N.A.
97978	15SMPR7DIM/927/R	2700K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / √
97979	15SMPR7DIM/930/R	3000K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / √
97980	15SMPR7DIM/940/R	4000K	870	90	58	120V	75W	100°	50,000	120V	Yes	√ / √
58265	15SMPR7DIM/930/277V	3000K	870	90	57	0-10V	75W	100°	50,000	120-277V	Yes	√ / N.A.
58266	15SMPR7DIM/940/277V	4000K	850	90	58	0-10V	75W	100°	50,000	120-277V	Yes	√ / N.A.
58255	20SMPR9DIM/930	3000K	1,200	90	60	120V	100W	100°	50,000	120V	Yes	√ / N.A.
58256	20SMPR9DIM/940	4000K	1,250	90	63	120V	100W	100°	50,000	120V	Yes	√ / N.A.
58263	20SMPR9DIM/930/277V	3000K	1,200	90	60	0-10V	100W	100°	50,000	120-277V	Yes	√ / N.A.
58264	20SMPR9DIM/940/277V	4000K	1,250	90	63	0-10V	100W	100°	,	120-277V	Yes	√ / N.A.
58033	SMP/ACC			4" &		ed can acce ise in 4" cai				quare		
98003	23EMDRIVER		Californi	a Title 20 (Compliant 2	23W Emerg	ency LED D	Driver for us	e with 5.5	", 7" and 9" ı	models	



- Innovative CLICK design Edge lighting technology
- Wet Location & high CRI
- Compatible with 4" J-Boxes (standard)
- 120V Forward phase (TRIAC) / Reverse phase (ELV) or 0-10V Dimmable

	SPECIFICATIONS - SQUARE											
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	Wet	ES / JA8
58247	10SMPS5.5DIM/927	2700K	550	90	55	120V	50W	100°	50,000	120V	Yes	√ / N.A.
58248	10SMPS5.5DIM/930	3000K	550	90	55	120V	50W	100°	50,000	120V	Yes	<mark>√</mark> / N.A.
58249	10SMPS5.5DIM/940	4000K	560	90	56	120V	50W	100°	50,000	120V	Yes	√ / N.A.
58244	15SMPS7DIM/927	2700K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / N.A.
58245	15SMPS7DIM/930	3000K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / N.A.
58246	15SMPS7DIM/940	4000K	870	90	58	120V	75W	100°	50,000	120V	Yes	√ / N.A.
97975	15SMPS7DIM/927/R	2700K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / √
97976	15SMPS7DIM/930/R	3000K	850	90	57	120V	75W	100°	50,000	120V	Yes	√ / √
97977	15SMPS7DIM/940/R	4000K	870	90	58	120V	75W	100°	50,000	120V	Yes	√ / √
58252	15SMPS7DIM/930/277V	3000K	870	90	57	0-10V	75W	100°	50,000	120-277V	Yes	√ / N.A.
58253	15SMPS7DIM/940/277V	4000K	850	90	58	0-10V	75W	100°	50,000	120-277V	Yes	√ / N.A.
58242	20SMPS9DIM/930	3000K	1,200	90	60	120V	100W	100°	50,000	120V	Yes	√ / N.A.
58243	20SMPS9DIM/940	4000K	1,250	90	63	120V	100W	100°	50,000	120V	Yes	√ / N.A.
58250	20SMPS9DIM/930/277V	3000K	1,200	90	60	0-10V	100W	100°	50,000	120-277V	Yes	√ / N.A.
58251	20SMPS9DIM/940/277V	4000K	1,250	90	63	0-10V	100W	100°	50,000	120-277V	Yes	√ / N.A.
98003	23EMDRIVER		Californi	a Title 20 (Compliant 2	23W Emerg	ency LED D	Driver for us	se with 5.5	", 7" and 9" r	models	



SootheOptic Low Glare Technology



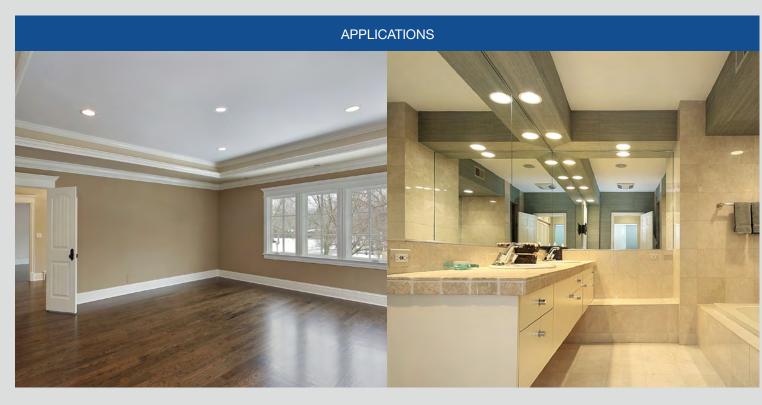
SootheOptic low glare technology reduces visual glare and creates a comfortable lighting environment

RESIDENTIAL DOWNLIGHT - RDL

RESIDENTIAL DOWNLIGHT - RDL



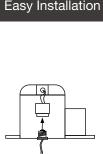
- Compatible with 4" and 5-6" housings
- Installs in just minutes No rewiring
- High output, up to 1,260 lumens
- High CRI versions rated for Wet Locations

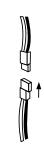


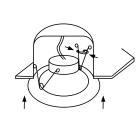
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	SPECIFICATIONS										
Product	Model	ССТ	Lumens	CRI (typ.)	LPW	Dim	Equiv.	Beam Angle	Life (hrs)	Voltage	ES / JA8
97988	10DL4DIM/927	2700K	700	90	70	120V		100°	50,000	120V	√ / √
97989	10DL4DIM/930	3000K	700	90	70	120V	65W	100°	50,000	120V	√ / √
97990	10DL4DIM/940	4000K	700	90	70	120V		100°	50,000	120V	√ / √
97991	12DL6DIM/927	2700K	840	90	70	120V		100°	50,000	120V	√ / √
97992	12DL6DIM/930	3000K	840	90	70	120V	75W	100°	50,000	120V	√ / √
97993	12DL6DIM/940	4000K	840	90	70	120V		100°	50,000	120V	√ / √
97994	18DL6DIM/927	2700K	1,260	90	70	120V		100°	50,000	120V	√ / √
97995	18DL6DIM/930	3000K	1,260	90	70	120V	100W	100°	50,000	120V	√ / √
97996	18DL6DIM/940	4000K	1,260	90	70	120V		100°	50,000	120V	√ / √
98003	23EMDRIVER		California T	itle 20 Com	pliant 23V	V Emerger	ncy LED Drive	er for use wi	th 4" and 6"	models	









Easy Installation



TRACK - ORBIT

TRACK - ORBIT



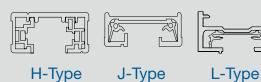


















			SPI	ECIFICATION	S		
Series	Output	CRI	ССТ	Beam Angle	Driver	Adapter	Finish
ORB Orbit Series	S Small 700 / 1,000 lumens	9 90+ CRI	27 2700K	SP Spot 15°	DIM120V 120V, 50/60 Hz, Forward and Reverse Phase Line Voltage Dimming to 5%	H Halo	BL Black
	M Medium 1,500 / 2,000 lumens		30 3000K	NR Narrow 25°		J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





L.

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



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.



ACCES	OPTIC O				
Model Series	Туре	Size	Product	Color	Model Series
ORB Orbit Series	ACC Accessories	S Small	SN Snoot	WH White	ORB Orbit Series
		M Medium	WW Wall Wash	BL Black	
		L Large	BD Barn Door		
			HC¹ Honey Comb		

¹HC No need to select color for HC.





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 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.







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.

RDERING INFORMATION								
Туре	Size	Beam Angle						
OPT Optical Lens	S Small	SP Spot 15°						
	M Medium	NR Narrow 25°						
	L Large	FL Flood 35°						

MEDIA ORDERING INFORMATION

Model Series	Туре	Size	Product
ORB Orbit Series	LENS Lens	S Small	LS Linear Spread
		M Medium	SOL Solite
		L Large	

TRACK - ATOM

TRACK - ATOM



			S	PECIFICATIO)NS		
Series	Output	CRI	ССТ	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	

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.



- H, J, L, and Canopy Mount adapters available
- Easy to install, snap-on accessories available

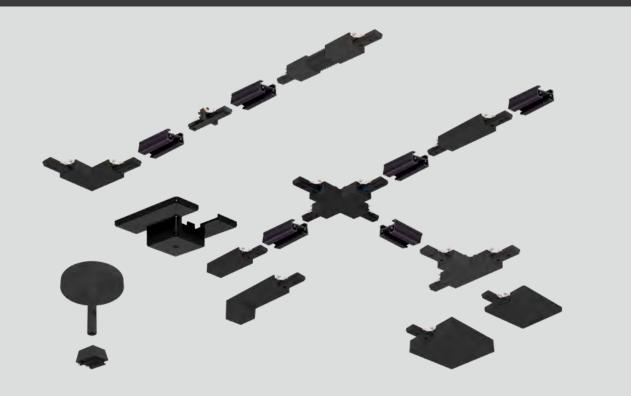
ProductModelCBCP35037ATM/A/SN/WHSnoot: Matte White35038ATM/A/SN/BLSnoot: Matte Black35040ATM/A/HC/WHHoneycomb Louver: Matte Black Ring35041ATM/A/HC/BLHoneycomb Louver: Matte Black Ring35043ATM/A/WW/WHWall Wash: Matte Black Ring35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35813MR/ACC/BLEShift lens Blue	ACCESSORIES			
35038ATM/A/SN/BLSnoot: Matte Black35040ATM/A/HC/WHHoneycomb Louver: Matte White Ring35041ATM/A/HC/BLHoneycomb Louver: Matte Black Ring35043ATM/A/WW/WHWall Wash: Matte White35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	Product	Model	CBCP	
35040ATM/A/HC/WHHoneycomb Louver: Matte White Ring35041ATM/A/HC/BLHoneycomb Louver: Matte Black Ring35043ATM/A/WW/WHWall Wash: Matte White35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	35037	ATM/A/SN/WH	Snoot: Matte White	
35041ATM/A/HC/BLHoneycomb Louver: Matte Black Ring35043ATM/A/WW/WHWall Wash: Matte White35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	35038	ATM/A/SN/BL	Snoot: Matte Black	
35043ATM/A/WW/WHWall Wash: Matte White35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	35040	ATM/A/HC/WH	Honeycomb Louver: Matte White Ring	
35044ATM/A/WW/BLWall Wash: Matte Black35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	35041	ATM/A/HC/BL	Honeycomb Louver: Matte Black Ring	
35811MR/ACC/REDShift lens Red35812MR/ACC/GREShift lens Green	35043	ATM/A/WW/WH	Wall Wash: Matte White	
35812 MR/ACC/GRE Shift lens Green	35044	ATM/A/WW/BL	Wall Wash: Matte Black	
	35811	MR/ACC/RED	Shift lens Red	
35813 MR/ACC/BLE Shift lens Blue	35812	MR/ACC/GRE	Shift lens Green	
	35813	MR/ACC/BLE	Shift lens Blue	
35814 MR/ACC/YLW Shift lens Yellow	35814	MR/ACC/YLW	Shift lens Yellow	
35818 MR/ACC/SQ2525 Square distribution lens 25°	35818	MR/ACC/SQ2525	Square distribution lens 25°	
35819 MR/ACC/SQ3636 Square distribution lens 36°	35819	MR/ACC/SQ3636	Square distribution lens 36°	



Easy to install snap-on accessories, including wall wash, snoot, honeycomb louver, color shift and square distribution lenses.

SINGLE CIRCUIT J-TYPE TRACK SYSTEM

SINGLE CIRCUIT J-TYPE TRACK SYSTEM



- 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			MOUNTING AND SUSPENSION				
Series	Туре	Circuit	Finish	Series	Туре	Circuit	Finish
TRKJ Track J-type	ENDF Live End Feed	1C Single Circuit	BL Black	TRKJ Track J-type	STCPY Stem Canopy	1C Single Circuit	BL Black
	SCF Surface Conduit Feed		WH White		STEMSLOPECPY Stem Slope Ceiling Canopy		WH White
	ENDFCOV End Feed with Cover		SV Silver				SV Silver
	FCPY Floating Canopy Feed			Series	IPS	Туре	Finish
	TBENDF T-Bar End Feed			STEM	1-4 1/4" IPS	*	BL Black
	END End Cap				1-4COUPLING* 1/4" IPS Stem Coupling Extender	12 12" long	WH White
						24 24" long	SV Silver
CONNECTORS				36 36" long			
Series	Туре	Circuit	Finish			-	
TRKJ Track J-type	MIC Mini I Connector	1C Single Circuit	BL Black			48 48" long	

CONNECTORS						
Series	Туре	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

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*No length for coupling extender

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

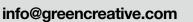


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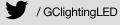


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