







A tailored solution for each application

GREEN CREATIVE knows that good track lighting gives flexibility to lighting designers while remaining understated. That's why we have designed a track lighting family centered around meeting your needs. With field-adjustable lumen outputs, multiple mounting options, a variety of beam angles, and an extensive suite of accessories and lenses, you can be sure that your application is getting the focus it deserves. GREEN CREATIVE also offers its own track system for your new construction or remodel applications.





Versatility Meets Wider Horizons

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







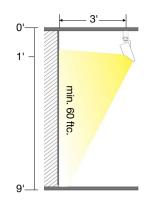


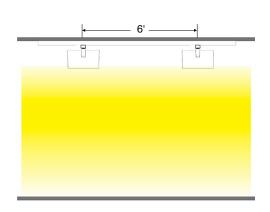






Designed with cutting-edge optics and a faceted reflector, NOVA provides wide and uniform lighting across expansive surfaces from top to bottom, maximizing the illuminated area with reduced number of fixture installed.



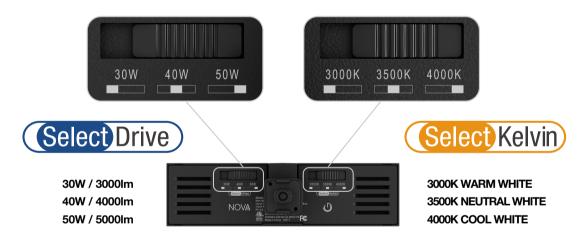


Fewer Head Count, Refine Space

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.

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.



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.















Canopy Mount

Flexible Installation

The ORBIT's H, J, and L track head adapters are compatible with most track systems. ETL-listed canopy mounts can be installed on ceilings, walls, or junction boxes, offering design adaptability and consistency.



Field-Selectable Output

Each ORBIT track light features our industry-leading SelectDrive technology. With the simple flip of a switch, operators can adjust the lighting layout of their commercial or residential space. This is the perfect solution for customers who want a variety of light levels and applications where dimming systems may not be present.







Multiple Beam Angles

Field interchangeable TIR optics provide three crisp beam angles, allowing for broader design choices. Choose from spot, narrow, or flood distributions to maximize lighting performance no matter the ceiling height or room size.





Compatibility with electrical systems, field-adjustable lumen output technology, and a vast assortment of optical distributions and accessories make the ORBIT a best-in-class track light.

Elegant Design

Available in three sizes with matte white, matte black, or matte silver finishes, the ORBIT integrates smoothly with any décor. This sleek and unobtrusive light lets customers and guests experience a space with no visual disturbance.



































Full Accessory Suite

Because each application is different, the ORBIT family includes a variety of accessories. Use the wall wash, barn doors, and snoot in conjunction with diffuser lenses to soften, refocus, and control your 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 project.



ORBIT





Canopy Mount





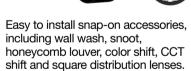












With multiple possibilities in color temperature, lumen output, beam angle, fixture color, and mounting, this track fixture can be tailored to any application.



Patented Design

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 additional options, adding flexibility and variety to your lighting project.

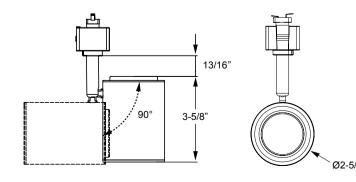




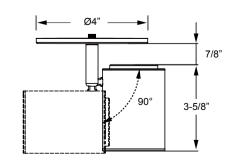








Choice of 650 lumens or 1,050 lumens





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.



SOL/GR/PAR20/E26/x/yy (For PAR20 lamps)



SOL/GR/PAR30/E26/x/yy (For PAR30 short neck lamps)



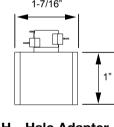
SOL/GR/PAR38/E26/x/yy (For PAR38 lamps)

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.

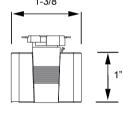
Equipped with an E26 medium base and compatible with both H-Type and J-Type adapters, it seamlessly integrates with a variety of Track Rails.





H – Halo Adapter

For single circuit track applications



J – Juno Adapter
For single and two-circuit track applications

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.

Best Performance









Best Flexibility Adjusta PAR





Best Value



PUBLIC FACILITIES

- · Museums
- · Galleries
- · Community Centers
- · Libraries



RESIDENTIAL

- · Kitchens & Dining Rooms
- · Living Rooms
- · Attics & Cellars
- · Home Cinemas





TRACK LIGHTING SELECTION GUIDE

| S | SELECTION GUIDE | AT Ø M | ©RBIT SEEDS | SŌL | NOVA |
|---------------------|------------------------------|--|--|--|---------------------------------|
| | Size | S (2") | S (2"), M (3"), L (4") | PAR20, PAR30, PAR38 | Unique |
| _ | Retail | | • • • | | |
| Application | Residential | \bigcirc \bigcirc \bigcirc | \bigcirc \bigcirc \bigcirc | \bigcirc \bigcirc | 000 |
| | Hospitality | \bigcirc \bigcirc \bigcirc | 0 0 | | 000 |
| dd | Offices | $\circ \circ \circ$ | 0 0 0 | 000 | 000 |
| ⋖ | Libraries and Museums | 000 | 0 0 | 000 | 0 0 |
| | Power | 7 / 11W | Selectable 7 / 10W, 15 / 20W, 30 / 40W | 6.5W to 15.5W (Depending on PAR lamp) | Selectable 30 / 40 / 50W |
| | ССТ | 27K / 30K / 35K / 40K | 27K / 30K / 35K / 40K | 27K / 30K / 35K / 40K (Depending on PAR lamp) | Selectable 30K / 35K / 40K |
| | CRI (min.) | 90 | 92 | 90 or 95 (Depending on PAR lamp) | 90 |
| | SDCM LED binning (max.) | 3-Steps | 2-Steps | 3 to 7-Steps (Depending on PAR lamp) | 3-Steps |
| | Lumen @30K | 700 / 1100 lm | Selectable 700 / 1000lm, 1500 / 1900lm, 2850 / 3800lm | 520 to 1420lm (Depending on PAR lamp) | Selectable 3000 / 4000 / 5000lm |
| | Efficacy @30K | 102 / 98 LPW | 100 / 95 / 100 LPW | 80 to 100 LPW (Depending on PAR lamp) | 100 LPW |
| S | Beam | NR 25°, FL 35° | SP 15°, NR 25°, FL 35° | SP 15°, NR 25°, FL 40° | 60° x 90° |
| tion | Max CBCP | 5300 / 3800 | 32000 / 21000 / 7900 | 595 to 14800 (Depending on PAR lamp) | N.A |
| Specifications | Medias | 4 (Honey Comb, Square Lenses, CCT Shift Lenses and Color Shift Lenses) | 6 (Honey Comb, Linear Spread, Solite, Square and CCT Shift lenses) | N.A | N.A |
| Spe | Wall Wash | ✓ | ✓ | N.A | ✓ |
| 0, | Snoot | ✓ | ✓ | N.A | N.A |
| | Barn Door | ✓ | ✓ | N.A | N.A |
| | Track Compatibility | H, J, L | H, J, L | H, J | H, J |
| | Canopy Mounting | ✓ | ✓ | N.A | N.A |
| | Dimming Type | ELV / Triac | ELV / Triac | ELV / Triac | ELV / Triac |
| | Dimming Level | Down to 10% (min.) | Down to 5% (min.) | Down to 5% (Depending on PAR lamp) | Down to 10% (min.) |
| | Listing | ETL Dry | ETL Dry | UL Dry | ETL Dry |
| | Lifetime | 50,000hrs | 50,000hrs | 25,000 to 50,000hrs | 140,000hrs |
| | Warranty | 5yrs | 5yrs | 1yr for the fixture, 3 to 5yrs for the lamps | 5yrs |
| | Rotation | 350° | 350° | 358° | 360° |
| | Tilt | 90° | 120° | 90° | 90° |
| Special Features | SelectDrive (Select)Drive | | ✓ | | ✓ |
| | SelectKelvin (Select Kelvin) | | | | ✓ |
| | BAA / TAA | | BAA | TAA | |

HOSPITALITY

- · Restaurants
- · Coffee Shops
- · Hotel Lobbies & Dining Areas
- · Convention Rooms



RETAIL SPACES

- · Clothing Stores
- · Furniture Shops
- Designer Spaces Showrooms



OFFICES

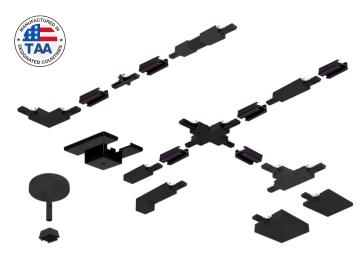
- · Lobbies
- · Break Lounges
- · Executive Offices
- · Foyers
- · Conference Rooms
- · Open Offices





GREEN CREATIVE Track System

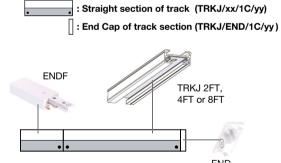
GREEN CREATIVE provides the possibility of designing or completely remodeling your space with a comprehensive track system offering and its suite of mounting accessories, to give life to your most audacious design concepts. Whether you need to suspend your light, provide special geometrical layouts, surface mount or even curved designs, we have a solution to complement your space.



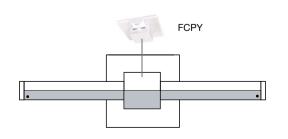
| Туре | J-Type | | |
|------------------------------|--------------------------------------|--|--|
| Dimensions | 1-7/16" x 11/16" I-Beam Style | | |
| Finish | White, Black, Silver | | |
| Section | 24", 48" and 96" (field cuttable) | | |
| Electrical Rating | 20A at 120V, 60Hz. 2.4 kW Max. Power | | |
| Circuit | Single Circuit | | |
| Dimming | 120V | | |
| Surface Mount | ✓ | | |
| Pendant Mount | ✓ | | |
| T-Bar Installation | ✓ | | |
| Fixture Series Compatibility | ATOM, ORBIT, SOL, NOVA | | |

TRACK SYSTEM INSTALLATIONS PROPOSAL (top plan view)

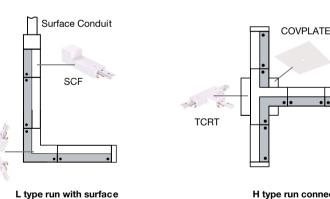
Shaded area: Hot side of track system



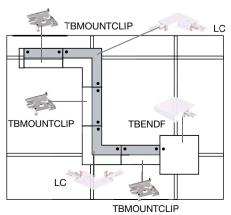
Linear run with end feed connection



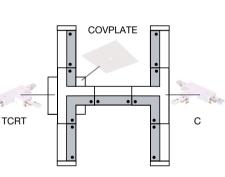
Linear run connection with middle connection through Jbox



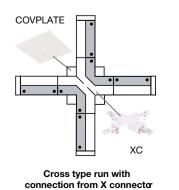
conduit connection



S type run with T-bar ceiling end feed

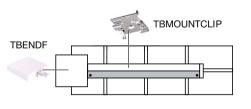


H type run connection from T connector

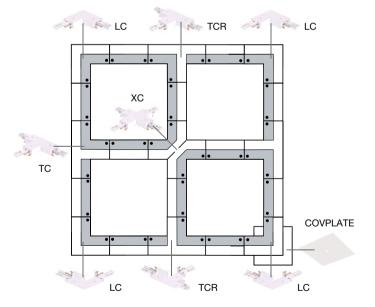


ENDFCOV

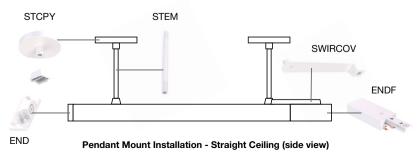
Curved run with surface Jbox connection



Linear run with T-Bar ceiling end feed



Loop type run with connection from L connector



Pendant Mount Installation - Slope Ceiling (front side view)

STEMSLOPECPY

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