3" Artima/3

Track Mounted LED Spotlight

OH   OG

Applications

Artima/3 is the most popular choice from our track selection, blending minimalism and functionality. The modern & lasting design of Artima is desired by contemporary, world-renowned museums.

Features

- Signature Low Aperture Brightness: Expertly engineered optical system produces extremely low aperture brightness, desired by museums, galleries, and other architectural applications
- Lockable Aiming: Achieve 385° rotation, 0-90° tilt, and fully lock adjustment using a hex key
- Beams as tight as 10°, achieving up to 19,380 CBCP

Ring Baffle (A3-NSP-OG)

A specially designed Ring Baffle (OG) further refines the beam by eliminating stray light and glare for a very focused, crisp spotlight.

Open Aperture (A3-NSP-OH)

Open Aperture (OH) for maximum efficacy; for use with interchangeable reflectors in a variety of beam spreads.

Notable Projects

Speed Art Museum

Series	A3-NSP-OH (Open Aperture), A3-NSP-OG (Ring Baffle)
Complete Family	Standard (A3), Narrow Spot (A3-NSP), Very Narrow Spot (A3-VNSP), Wallwash (A3-W)
Lumens	700, 900, 1200, 1500, 2000
CCT	27K, 30K, 35K, 40K
CRI	90+ Standard, XIA-95+
SDCM	2-Step MacAdam Ellipse
Optics / Beam Angles	10°, 24°
Finish	White, Black, Silver
Dimming	DIMTR, LTEA2W, BLE, DIMTR-IDM
Voltage	120V, 277V (Non-Dimmable)
Control Capabilities	IDM, Bluetooth
Lifetime	L70 at 50000 Hours
Weight (lbs)	3
Listing	cSAus, c-UL-us

EDISON PRICE LIGHTING

Track Mounted LED Spotlight

EXAMPLE: **A3-NSP-OH-700L-27K-90-10D-DIMTR-120V-WH**

Series	Aperture Assembly	Lumens	CCT	CRI	Optics	Driver	Voltage	Finish	Optical Accessories	Barn Doors
A3-NSP	**OH** (Open Aperture) **OG** (Ring Baffle)	**700L** **900L** **1200L** **1500L** **2000L**	**27K** **30K** **35K** **40K**	**90+** **XIA-95+**	**10D** **24D**	**DIMTR** **LTEA2W** **NON-DIM** **BLE** **DIMTR-IDM** (Integral Rotary Dimming Module)	**120V** **277V** (Non-Dim Only)	**WH** **BK** **SI**	**-** **OA-A3-NSP-FR** **OA-A3-NSP-SOL** **OA-A3-NSP-SL** **OA-A3-NSP-SL40X70** **OA-A3-NSP-LRS67** **OA-A3-NSP-LRS50**	**-** **BD-WH** **BD-BK** **BD-SI** **BD-RAL**

Note: All extra optical accessories, aperture assemblies, and optics can be ordered separately. Check EPL Website for ordering nomenclature.

Optical Purity
- Ridged pattern on the inner surface of the external reflector transmits the beam spread
- A beam smoother softens the light and comes standard; may be replaced with up to 2 optical accessories

Twist-and-Lock Optical Reflector
Field-interchangeable internal 'twist-and-lock' reflector is available in a variety of beam spreads – enabling the same luminaire to accommodate different optical distributions.

Quick Change Cartridge
Fixture is provided with a single Quick Change Cartridge (QCC), a one-piece cylindrical optical accessory holder, and a single reflector. Additional QCCs and reflectors may be ordered.
- The QCC can be inserted at any orientation and has an easy snap-in, one-handed insertion and removal for easy changing of optics in the field
- Both the Ring Baffle (OG) and open aperture (OH) assemblies accept up to 2 additional optical accessories to instantly create multiple optical variations

Track Adaptor – Fully Concealed, Durable Locking
- Stainless steel clips lock fixture into our specially designed track systems. Two 'click' sounds indicate the fixture is secured into the track system
- Clips bite into aluminum, giving extremely durable ground connection
- Edison Price Lighting track systems are designed to completely conceal the adaptor for a clean profile
- Adaptors are shipped standard with all track fixtures. A Eutrac track adaptor can be used for mounting to Eutrac; 0-10V and DALI compatibility available. Contact factory for details

Seamless Installation
Fixtures may be configured to mount to any Edison Price Lighting recessed, suspended, surface-mounted track systems: Sightline, Highline, Upline, Autobus, Eutrac, and Unicep.

Anodized Construction
Heatsink is fabricated from extruded aluminum then undergoes a meticulous anodization process for a permanent and beautiful finish – increasing corrosion and heat resistance for long-lasting durability.

Carefully Applied, Low-VOC Finish
All Edison Price Lighting track fixtures are painted standard with low-VOC water-based paint – diminishing the release of toxic fumes – enhancing air quality and occupant health (unlike solvent-based paint).

Optical Accessories
- **OA-A3-NSP-FR** (Diffuse Glass) - Widens the spread of the beam and removes striations; recommended to be specified with medium to wide optics
- **OA-A3-NSP-SOL** (Solite Lens) - Stipple-patterned lens to appreciably diffuse the light
- **OA-A3-NSP-SL** (Spread Lens) - Based on internal beam spread, can elongate the light source vertically or side-to-side
- **OA-A3-NSP-SL40X70** (40° x 70° Spread Lens) - Delivers a rectangular beam recommended for illuminating wider artwork
- **OA-A3-NSP-LRS67** (67% Light Reduction Screen) - Reduces light by 67%, emitting 33% of total light; alternative to dimming
- **OA-A3-NSP-LRS50** (50% Light Reduction Screen) - Reduces light by 50%, emitting 50% of total light; alternative to dimming
- **OA-A3-NSP-DBL** (Daylight Blue) - Simulates daylight; ideal for museums, residential, & commercial
- **OA-A3-NSP-PK** (Surprise Pink) - Complements skin tones; perfect for hospitality applications
- **OA-A3-NSP-AMB** - Amber Color Filter
- **OA-A3-NSP-BL** - Blue Color Filter
- **OA-A3-NSP-GR** - Green Color Filter
- **OA-A3-NSP-RD** - Red Color Filter
- **OA-A3-NSP-RAL** (Rosco Custom Color) - Consult factory for a brilliant Rosco filter in any color. Click here to see more information on color filters selection
- **BD** (Barn Doors) - Shapes a tight beam of light for a theatrical effect ideal for children's, science, and historical museums

XIA-95+ (Xicato)
- XTM Artist Series, XIM Integral Bluetooth Module (BLE + LED), or XOB (COB array light source in as small as 4.5mm form and up to 8300 lumens)
- Best color-matching: within 1 x 2 MacAdam Ellipse
- Up to 95+ CIE CRI
  Module varies by product family and fixture function.

BLE Xicato Bluetooth Integral Module
Powered by Xicato XIM, the intelligent LED module controllable via a smart device with iOS- or Android-based apps.
- Dimmable down to 0.1%
- Meets IEEE 1789 recommendations for flicker
- Group or individual remote control via a slide switch
- Bluetooth and IDM can be specified in the same fixture, to allow switching between the two options

IDM (Integral Dimming Module) Option
- 120V track only; dim down to 10% using an integral rotary dimmer on the driver case
- Spring-loaded dimmer control shaft can be depressed flush with the driver case to enforce dimmer setting. 'Clock face' markings register dimmer setting

Driver
120/277V 50/60Hz; Flicker-free 1% dimming standard; THD < 20%; power factor >.09. Thermally protected. On/off rocker switch is mounted on the exterior of the driver box; included standard for 120V

Dimming & Driver Information
DIMTR - Triac, incandescent, and electronic low voltage (ELV) dimming down to 5% in 120V only
LTEA2W - Hi-lume 1% 2-Wire 120V Forward-Phase Control
NON-DIM - 120 or 277V Non-Dimming Control
BLE - Xicato XIM Bluetooth Integral Module/Xicato XID Intelligent Driver (Consult Factory For Info)
DIMTR-IDM - Integral Rotary Dimming Module

Warranty
Five-year warranty not including providing extraordinary means of access, such as scaffolding or lifts, to service our products.
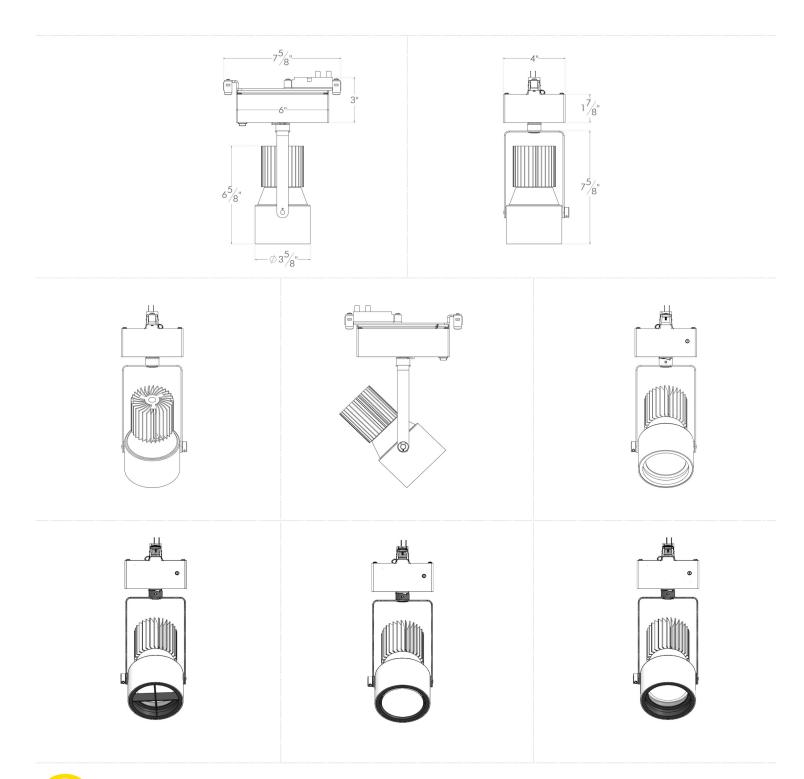
Listings
- cSAus
- c-UL-us