



Applications

Artima SORAA AR111 is an accent light designed for use with SORAA AR111 LED lamps. The modern & lasting design of Artima is desired by contemporary, world-renowned museums.

Features

- The two lamp leads are terminated for quick connection and concealed under a cylindrical cap
- Lockable Aiming: Achieve 385° rotation, 0-90° tilt, and fully lock adjustment using a hex key
- The optical assembly includes a matte black concentric Ring Baffle that increases beam control, eliminates stray light, and minimizes glare. Axial rotation of the Cross Baffle allows optional lenses to be easily oriented

Cross Baffle (ART-SRA-AR111-OX)

- The Cross Baffle (OX) is preferred by museums, which require low-glare illumination and quiet ceilings
- Eliminates glare; controls stray light; and conceals the source from normal viewing angles
- Rotating the Cross Baffle allows for easy orientation of optional lenses. Once set, the optical assembly remains entirely undisturbed by relamping
- While using the Cross Baffle, the luminaire can accept up to 2 extra optical accessories for additional refining of the beam and visual effect

Notable Projects

Saint Thomas Church

Complete Family | Standard (ART-SRA-AR111)

SDCM | 2-Step MacAdam Ellipse

Finish | White, Black, Silver, RAL

Voltage | 120V

Lifetime | L70 at 50000 Hours

Weight (lbs) | 5

Listing | cSAus, c-UL-us



Track Mounted AR111 Retrofit

EXAMPLE: **ART-SRA-AR111-120V-WH**

Series	Voltage	Finish	Sleeves	Optical Accessories
ART-SRA-AR111	120V	WH	-	-
		BK	WSLV	OA-ART-SRA-AR111-SOL
		SI	BSLV	OA-ART-SRA-AR111-SL20X55
		RAL		OA-ART-SRA-AR111-SL40X70
				OA-ART-SRA-AR111-SL30
				OA-ART-SRA-AR111-SL70
				OA-ART-SRA-AR111-BM
				OA-ART-SRA-AR111-LRS67
				OA-ART-SRA-AR111-LRS50

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

Interchangeable Optical Accessories

Combine optical accessories to effortlessly alter visual effects in the field.

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-ART-SRA-AR111-SOL** (Solite Lens) - Stipple-patterned lens to appreciably diffuse the light
- OA-ART-SRA-AR111-SL20X55** (20° x 55° Spread Lens) - Delivers a rectangular beam recommended for illuminating medium-sized artwork
- OA-ART-SRA-AR111-SL40X70** (40° x 70° Spread Lens) - Delivers a rectangular beam recommended for illuminating wider artwork
- OA-ART-SRA-AR111-SL30** (30° Spread Lens) - One-way 30° lateral lens recommended for use with an object light; based on internal beam spread, can elongate the light source vertically or side-to-side
- OA-ART-SRA-AR111-SL70** (70° Spread Lens) - One-way 70° lateral lens recommended for use with an object light; based on internal beam spread, can elongate the light source vertically or side-to-side
- OA-ART-SRA-AR111-BM** (Beam Smoother) - Removes striations from the light source for a subtle wash of light
- OA-ART-SRA-AR111-LRS67** (67% Light Reduction Screen) - Reduces light by 67%, emitting 33% of total light; alternative to dimming
- OA-ART-SRA-AR111-LRS50** (50% Light Reduction Screen) - Reduces light by 50%, emitting 50% of total light; alternative to dimming
- OA-ART-SRA-AR111-DBL** (Daylight Blue) - Simulates daylight; ideal for museums, residential, & commercial
- OA-ART-SRA-AR111-PK** (Surprise Pink) - Complements skin tones; perfect for hospitality applications
- OA-ART-SRA-AR111-AMB** - Amber Color Filter
- OA-ART-SRA-AR111-BL** - Blue Color Filter
- OA-ART-SRA-AR111-GR** - Green Color Filter
- OA-ART-SRA-AR111-RD** - Red Color Filter
- OA-ART-SRA-AR111-RAL** (Rosco Custom Color) - Consult factory for a brilliant Rosco filter in any color. Click [here](#) to see more information on color filters selection

Driver

Fixture is individually fused and cULus-listed for mounting on Edison Price Lighting 120V track only.

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

