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DELTA STAR™

"I love this fixture because...it gives me maximum flexibility! I can dim to get to the exact light balance on a project (sometimes I want a brighter background, other times I want a dimmer background). The ability to dim allows me to compose the scene like a painting, from on the ground instead of up in a tree. The interchangeable optics are another great feature, in case I get caught out, or when the plant material grows and I need a more open beam."

Linda Lees, Lightstudio Inc., BKU Fall 2012

Cut-off fixture when aimed down

MATERIAL*



FOR USE WITH



Power Supplies



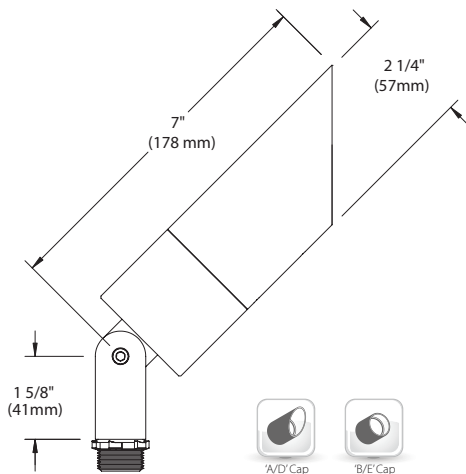
Options



Mounting



Shown with 'A' Cap
in Black Wrinkle (BLW) finish



*Delta Star with MR16 Halogen source is only available in aluminum and brass. See page 303 for Catalog ordering information.

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LIQUID APPLIED WATERPROOFING

The SOPREMA LIQUID GROUP offers cutting edge liquid applied waterproofing solutions for every situation. Today's commercial and industrial building industry is an ever changing landscape where the efficient thrive and the slow die. The SOPREMA LIQUID GROUP is a dynamic organization comprised of an industry leading team capable of constant innovation and quick action to capitalize on rapidly evolving market conditions.

With five product lines, including the state-of-the-art, third generation **ALSAN** RS line of PMMA (polymethyl methacrylate) technology, the SOPREMA LIQUID GROUP is recognized as a leader in the liquid applied waterproofing industry. When planning a liquid applied waterproofing project with SOPREMA, you are receiving a world of support. For over 100 years, SOPREMA has been known for its utilization of advanced research and development capabilities that do not follow trends, but set the mark for the competition to follow.



SOPREMA, Inc.
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A FAST CURING TWO-COMPONENT , HIGH GLOSS, ALIPHATIC URETHANE

INTRODUCING **ALSAN FINISH** FROM SOPREMA

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SOPREMA's **ALSAN FINISH** is a high build, high performance, two component, chemically cured aliphatic urethane gloss enamel designed to be used over numerous SOPREMA products for many applications. **ALSAN FINISH** may be used in areas that require maximum gloss or color repair due to the membrane installation process, adverse weather damage or day to day maintenance/traffic issues.

ALSAN FINISH can be brushed, rolled or spray applied directly to all approved substrates.

ALSAN FINISH:

- Excellent gloss and color retention
- Excellent abrasion and chemical resistance
- Excellent resistance to marring, chipping and scratching
- Requires no priming
- Available in high-gloss white
- Available in multiple safety colors



ALSAN FINISH HI-TRAC ADDITIVE may be combined with **ALSAN FINISH** to provide a white or colored, tractionable surface while maintaining the reflective and SRI value of the coating. The unique texturing affect of the HI-TRAC ADDITIVE will impart a smoother "feel" than other types of texturing agents due to its carefully controlled, rounded, almost spherical shape.

ALSAN FINISH OVER SOPRASTAR:

Will provide a long lasting, brilliant white finish ideal for cool roof system restoration or repair. This versatile product may also be used to help blend flashing into the SOPRASTAR field cap or mask excess lap bleed.

ALSAN FINISH OVER GRANULATED MEMBRANE:

Creates a white, cool roof solution for existing granulated cap membranes. No priming is necessary.

ALSAN FINISH DIRECT TO METAL:

Coat rooftop metal fixtures and HVAC units to create an aesthetically pleasing finish. No priming is necessary.

ALSAN FINISH SAFETY COLORS:

Add a color pack to **ALSAN FINISH** and create an economical solution ideal for creating rooftop walkways, skylight outlines and safety borders.

ALSAN FINISH HI-TRAC ADDITIVE:

For the ultimate in safety solutions, add **ALSAN FINISH HI-TRAC ADDITIVE** to create a tractionable surface while maintaining reflectivity and SRI value.

SOPREMA'S ALSAN FLASHING

is a patented, one component, moisture cured polyurethane and bitumen resin designed to make difficult flashing jobs easier. Used with **ALSAN PolyFleece**, the combination creates a watertight, puncture and UV resistant liquid applied flashing or field membrane. When combined with **ALSAN Finish**, the end result is a highly reflective, bright white flashing solution.

Available Colors:

