

Standard Installation



Flammable



Warning



High Voltage



Hot Surface

TOOLS NEEDED:



- 1/8", 9/64", & 5/64" Allen Wrench
- Waterproof Wire Connectors (Included)
- 1/4" O.D. Aircraft Cable

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS IMPORTANT SAFETY INSTRUCTIONS

Lighted fixture is HOT!

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SAVE THESE INSTRUCTIONS

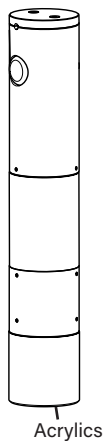
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- Product must be installed by a qualified person in a manner consistent with its intended use and in compliance with the National Electrical Code, Canadian Electrical Code, and all Local and Provincial Codes.
- Follow product label information and instructions.
- Qualified Personnel with appropriate personal protective equipment must perform all servicing of this product.
- Before wiring to power supply and during servicing, turn off and lock out power at fuse or circuit breaker before service.
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- Do not block light emanating from product in whole or part, as this may cause an unsafe condition.
- Never operate the fixture with missing or damaged lens. Lens must be cleaned on regular basis.
- Entire fixture may become extremely hot. Do not touch hot lens or fixture body.
- Replace LED assembly only with correct wattage and type of power supply appropriate for LED assembly.
- All gaskets, o-rings and sealing surfaces must be kept clean during installation and service; failure to do this may cause an unsafe condition and void product warranty.

IMPORTANT LISTINGS AND CERTIFICATIONS

- Suitable for wet locations

Acrylics Cap Option



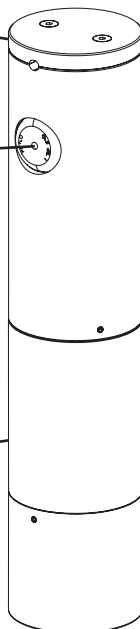
Acrylics

Canopy to Clamp
to Aircraft Cable

Break-Thru Plug

Splice Compartment

Denali Fixture



LED CATENARY CABLE MOUNT DENALI WITH INTEGRAL DRIVER

DE-CA-TR

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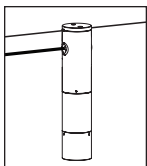
B-K LIGHTING

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RELEASE DATE
11/20/2025

REFERENCE NUMBER
INS-2812-00

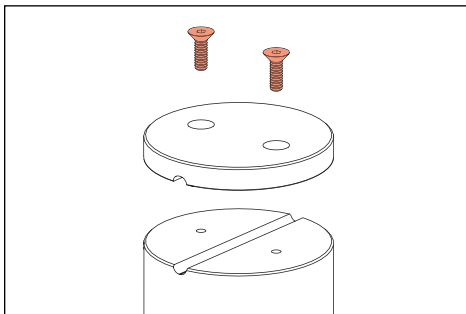
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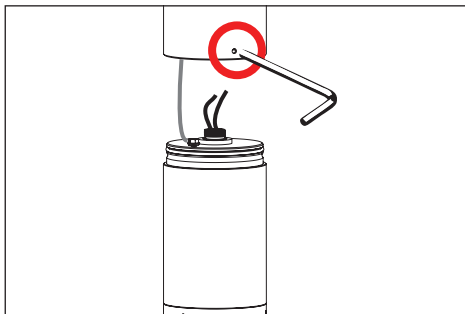
Standard Installation

DENALI

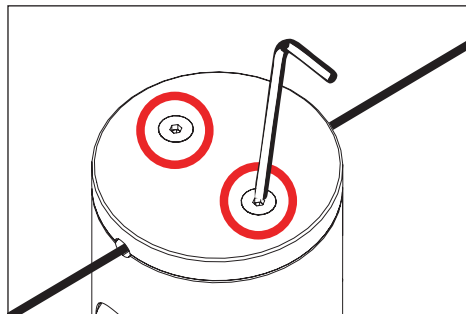
CATENARY INTEGRAL - LED



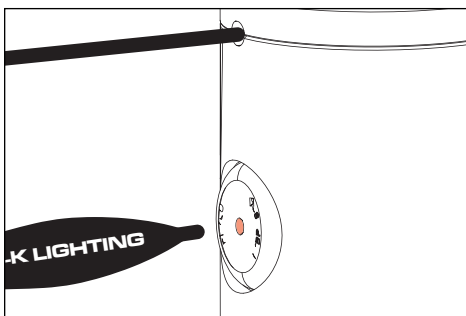
1. Using a 1/8" allen wrench back out two (2) 10#-24 cap screws from clamp to separate.



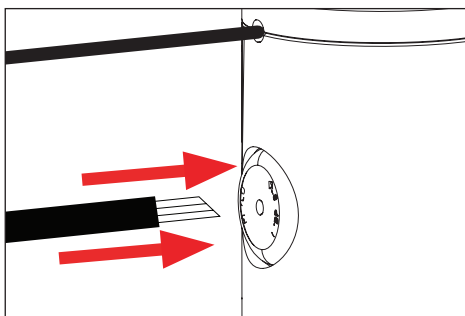
2. Use a 5/64" allen wrench to separate splice compartment and fixture body.



3. Install clamp to splice compartment to 1/4" O.D. aircraft cable (supplied not included) with two (2) #10-24 cap screws using a 1/8" allen wrench.

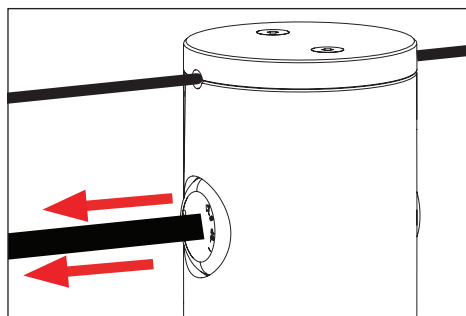


4. Pierce center of Break-Thru Plug with ball point pen.



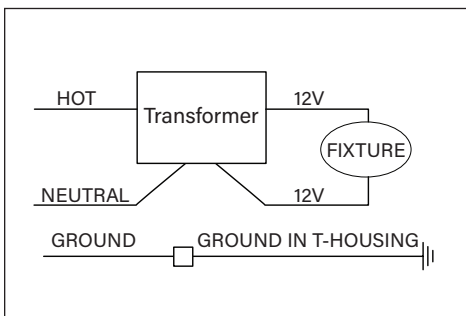
5. Bring branch circuit wiring with ROUND jacketed line voltage cable to splice compartment (.130" min to .450" max. dia., cable not included).
Cut cable at 45 degree angle. Push through Break-Thru Plug to insert cable.

NOTE: ROUND jacketed line voltage cable must be used (.130" min to .450" max.).



6. Pull back cable gently to form a tight seal.

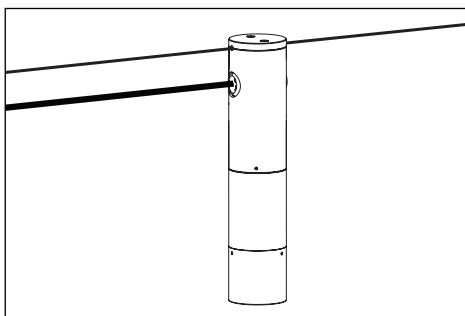
For Supplemental Wire Clamp Instructions, please see next page.



WIRING DIAGRAM

7. Make watertight connections from primary branch circuit wiring to transformer using supplied waterproof wire connectors. Connect incoming ground to transformer ground wire and ground wire provided in fixture body located inside splice compartment. Secondary side is factory-wired. See wiring diagram.

NOTE: Contractor is responsible for executing water tight splice.



8. Place connections inside splice compartment. Attach fixture body to splice compartment. Tighten #8-32 stainless steel set screws with a 5/64" allen wrench.

NOTE: Do not over-tighten set screws.

**IMPORTANT SAFETY INFORMATION LISTED ON REVERSE
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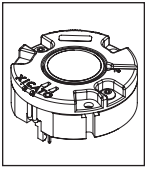


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LED BOARD/OPTICS

CHIP ON BOARD TECHNOLOGY (x58-x63)

Standard Installation Replacement



Warning



Hot Surface

TOOLS NEEDED:

.050" & 5/64" Allen Wrench

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS IMPORTANT SAFETY INSTRUCTIONS

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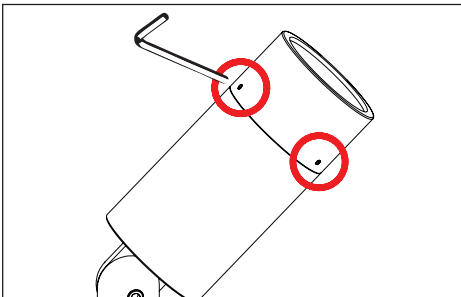
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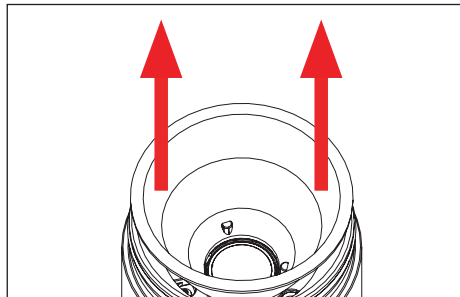
- Suitable for wet locations



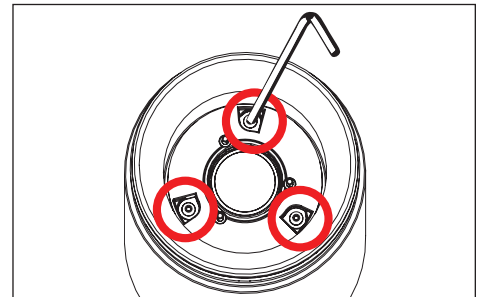
This product is available with field replaceable components. Exclusive interchangeable modular LED components with quick disconnects simplifies upgrades and maintenance when necessary.



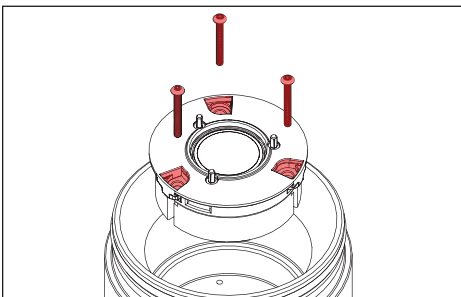
1. Use a 5/64" allen wrench to slightly loosen three (3) #8-32 stainless steel set screws to remove cap.



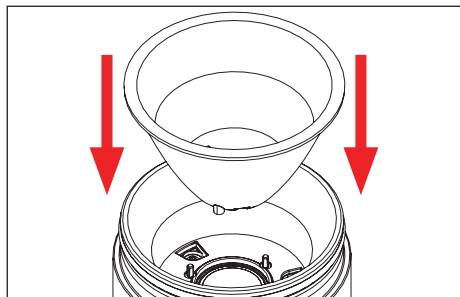
2. Remove optic by pulling gently and lift up.



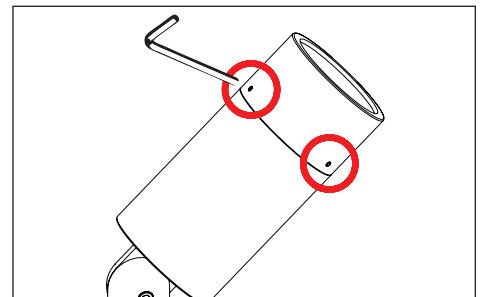
3. Use a .050" allen wrench to loosen three (3) set screws holding optic holder and LED module.



4. Gently lift LED module and disconnect from fixture. Install new LED module. Secure set screws through LED module and optic holder using a .050" allen wrench.



5. Replace optic by lining tabs with optic holder, then pressing down gently until secured into place.



6. Place cap on fixture and tighten set screws until they are flush with the cap.

Do not pull on connector or wiring. Handle with care.

Warning: Do not over tighten set screws. Doing so will compromise o-ring seal and will void warranty. Cap should be able to rotate without force.

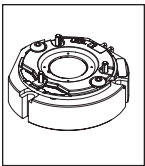
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LED BOARD/OPTICS

CHIP ON BOARD TECHNOLOGY (x64-x66)

Standard Installation Replacement



Warning



Hot Surface

TOOLS NEEDED:

➤ .050" & 5/64" Allen Wrench

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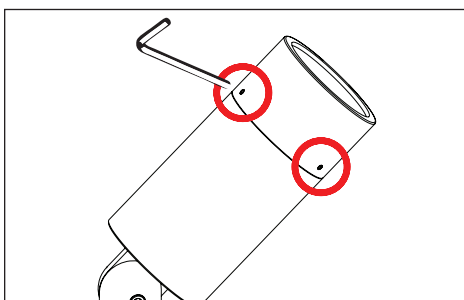
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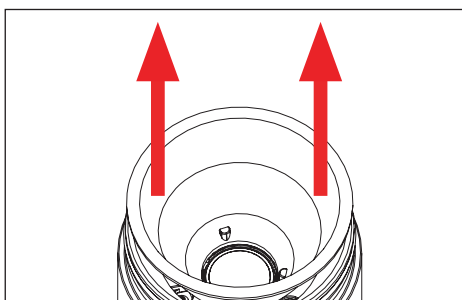
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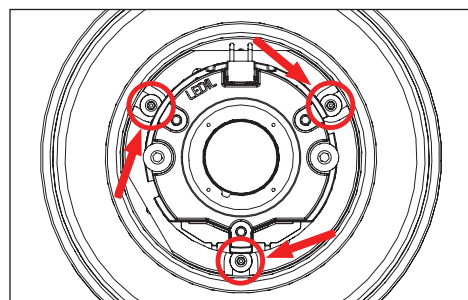
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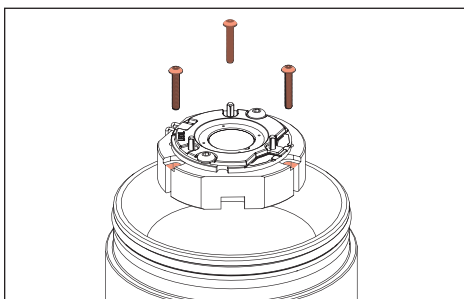
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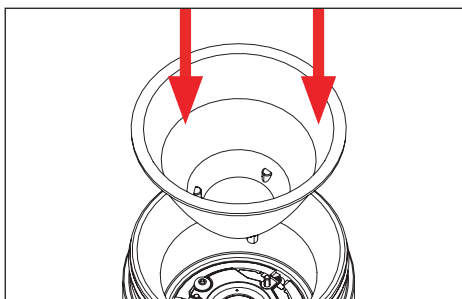
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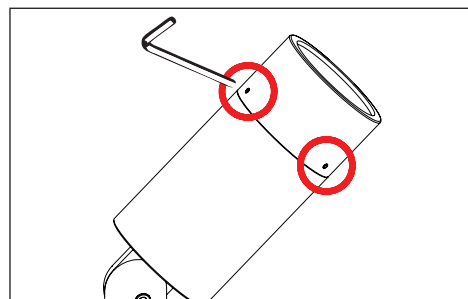
3. Use a .050" allen wrench to loosen three (3) set screws holding LED module. Gently lift from fixture.



4. Gently lift LED module and disconnect from fixture. Install new LED module. Secure set screws using a .050" allen wrench.



5. Replace optic by lining notches with optic holder, then pressing down gently until secured into place.



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