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Micro Recessed Luminaire 1.3W, 12VDC Constant Voltage

consulted before installation.

MN Series

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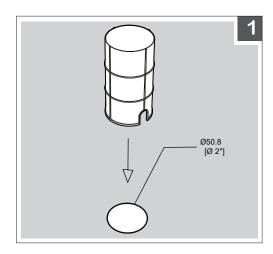


Please note that these instructions are guidelines only and in no way supersede any construction or installation standards.

Local building and electrical codes should be

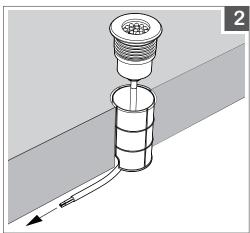
ATTENTION

- There is potential danger of electrical shock when operating electrical components.
- Make sure power is turned off before installation.
- Allow for heat dissipation and adequate ventilation.



1. Create hole for recessing **MN Series** with a 2" OD. The recessed depth must align **MN Series** flange flush to ground level.

IMPORTANT: Ensure proper drainage has been included before proceeding.



2. Install boot and run wiring.

TIP: Listed flexible conduit is recommended for in and out connections so to ease fixture position and adjustment during installation.

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| PROJECT | CLIENT | TYPE |
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Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the **BL LIGHTING** catalogue









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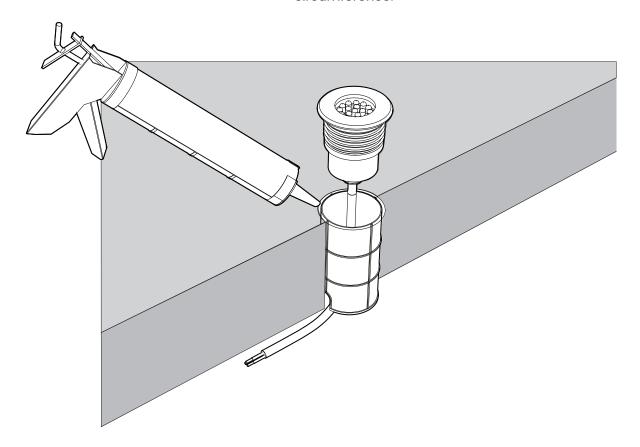
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3. Marine grade silicone adhesive around the lipped circumference.



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BL LIGHTING. ILLUMINATE EVERYTHING

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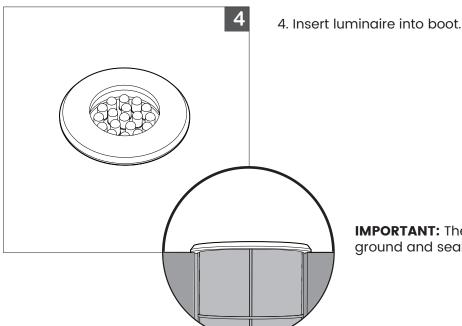


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IMPORTANT: The luminaire must be level with ground and sealed to prevent water leak.

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| PROJECT | CLIENT | TYPE |
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