

# INSTALL | ACE-NDB1

FOR STATIC WHITE & RGBW



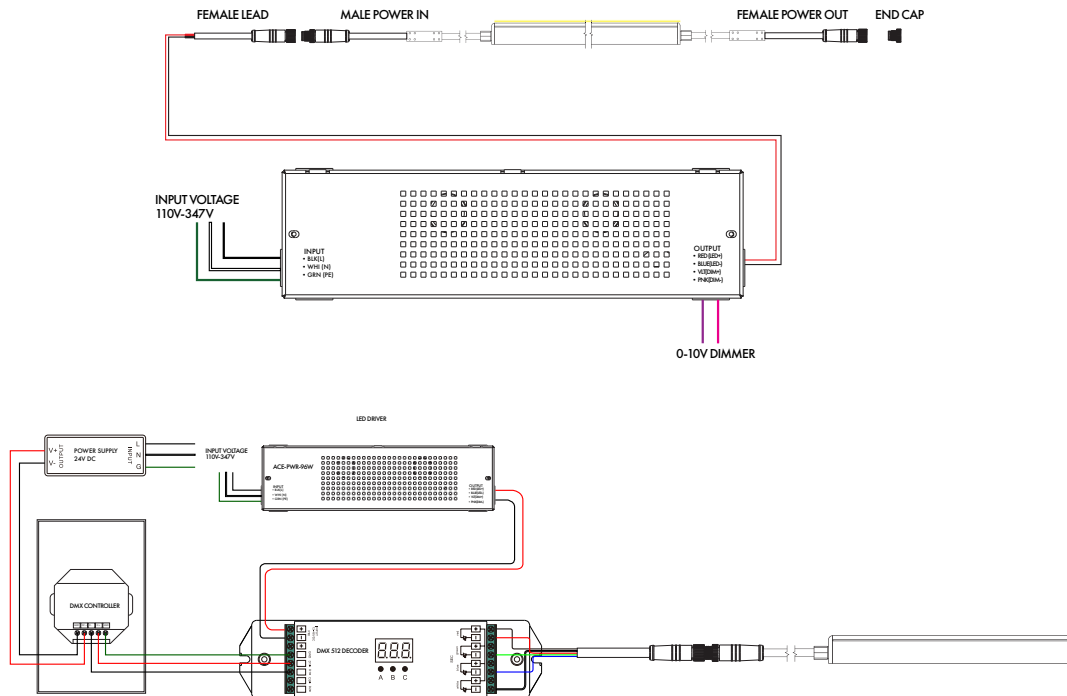
## INSTALLATION INSTRUCTIONS

1. All installations must adhere to relevant electrical code requirements at the local and national levels
2. A licensed professional should preform installation to meet safety standards and electrical code requirements
3. Use only Class 2 DC constant voltage LED driver to comply with UL safety standards
4. Do not install the product underwater.
5. A dedicated driver connection is required for each maximum run.
6. The ACE-NDB1 can be bent but must be greater than 7.87".
7. IP67 products are not suitable for long term immersion in water.

## MAX CONTINUOUS RUN PER POWER FEED

Static White: \*Every 16FT needs to be run back to the 96W driver.

RGBW: \*Every 16FT need to be run back to the 96W driver.



rev 01/26

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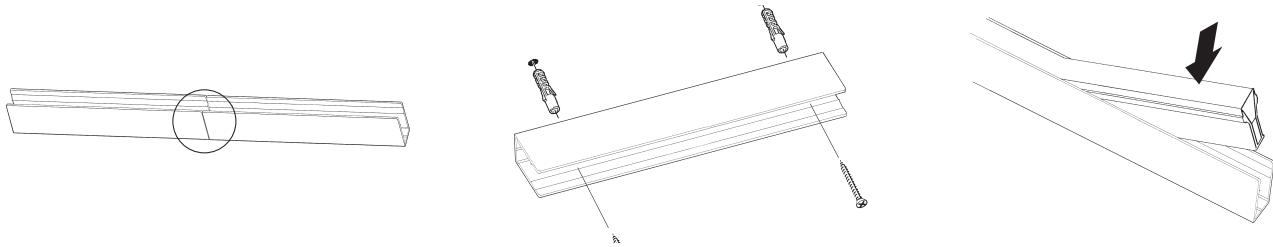
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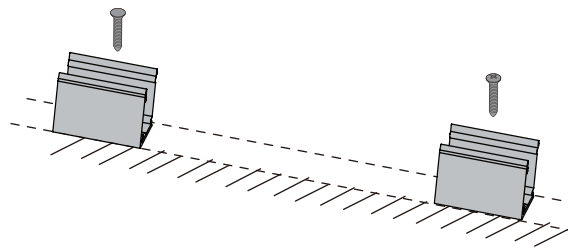


## MOUNTING

- The ACE-NDB1 can be mounted onto the profile



- The ACE-NDB1 can be mounted onto clips as well.



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