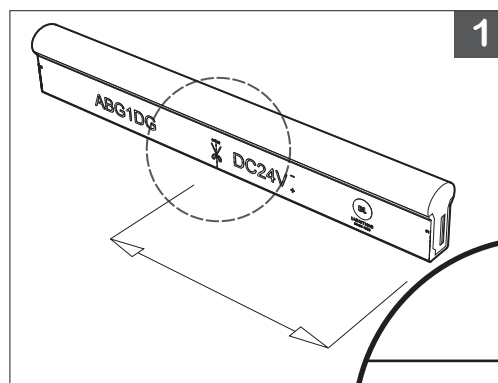


BL neonVIEW

Diffused, Flexible, Linear LED Lighting
Flat or Dome Profile, IC Type, 24VDC CV

IC Series

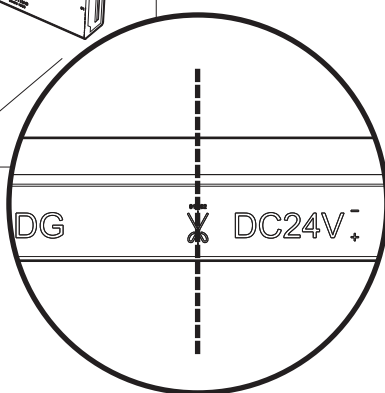
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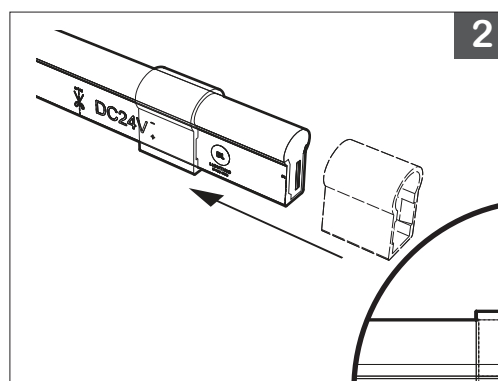
1

1.

- A. Measure **BL neonVIEW IC** to required length.
- B. Cut **BL neonVIEW IC**.

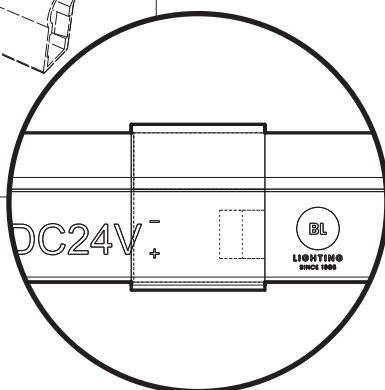


IMPORTANT: Only cut at designated markings on **BL neonVIEW IC**.



2

2. Install clear cover over **BL neonVIEW IC**.



IMPORTANT: Ensure clear cover orientation is correct before proceeding to Step 3.

PROJECT

CLIENT

TYPE

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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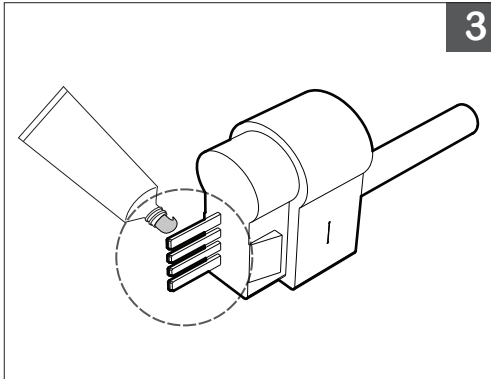


BL neonVIEW

Diffused, Flexible, Linear LED Lighting
Flat or Dome Profile, IC Type, 24VDC CV

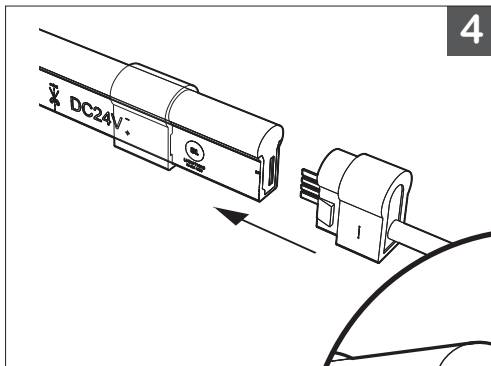
IC Series

Printed

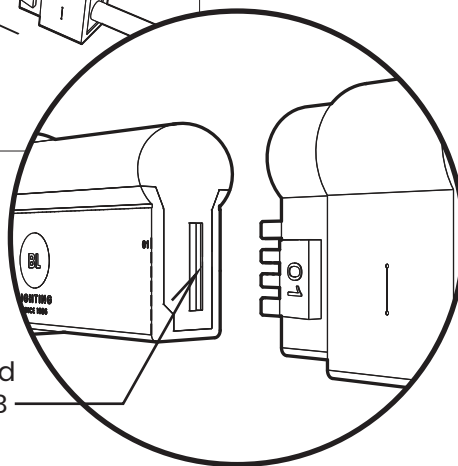


3.

- A. Use an anti-oxidation compound directly on power connector pins.
- B. Liberally apply RTV silicone sealant to power connector.



4. Fully insert power connector pins into **BL neonVIEW IC**.



TIP: Copper located
on right side of PCB

IMPORTANT: Make sure the power connector pins make proper contact with the copper side of the PCB inside **BL neonVIEW IC**.

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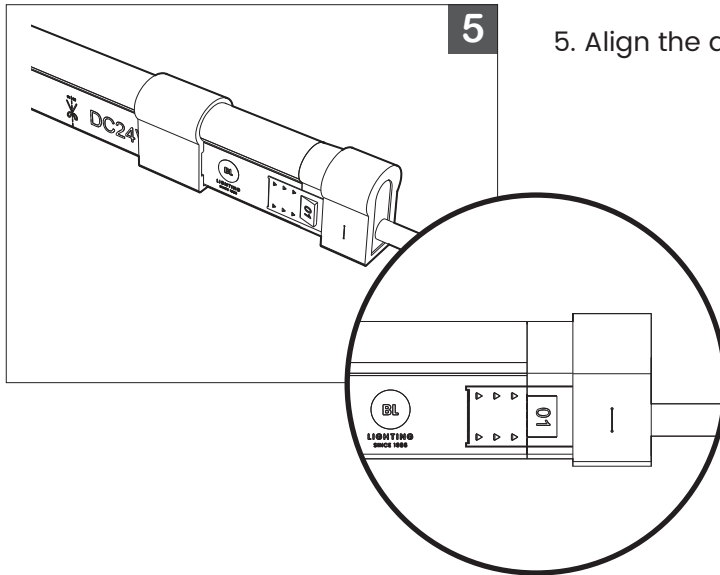


BL neonVIEW

Diffused, Flexible, Linear LED Lighting
Flat or Dome Profile, IC Type, 24VDC CV

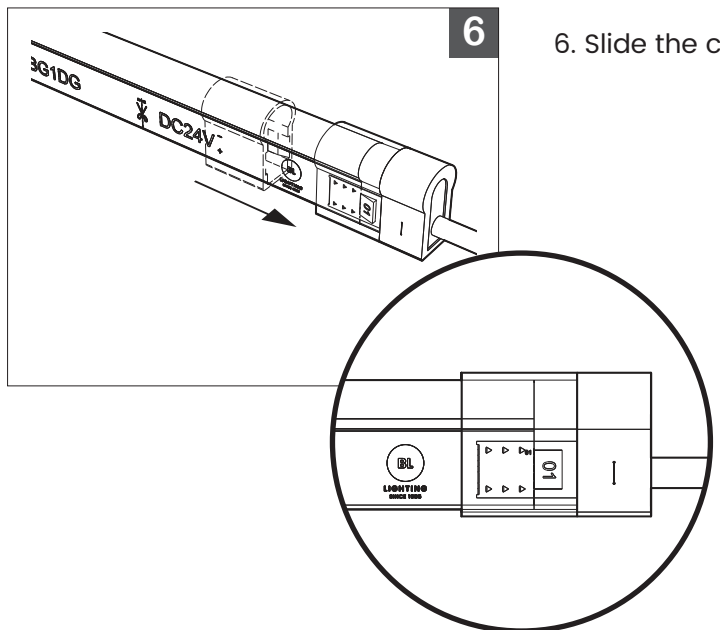
IC Series

Printed



5. Align the anti-skid clips onto the power connector.

IMPORTANT: Be certain the anti-skid clips are installed firmly and in the correct positioning.



6. Slide the clear cover over the anti-skid clips.

IMPORTANT: The clear cover should be positioned flush to the power connector.

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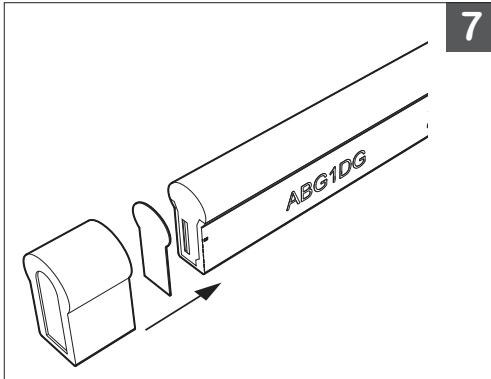


BL neonVIEW

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Flat or Dome Profile, IC Type, 24VDC CV

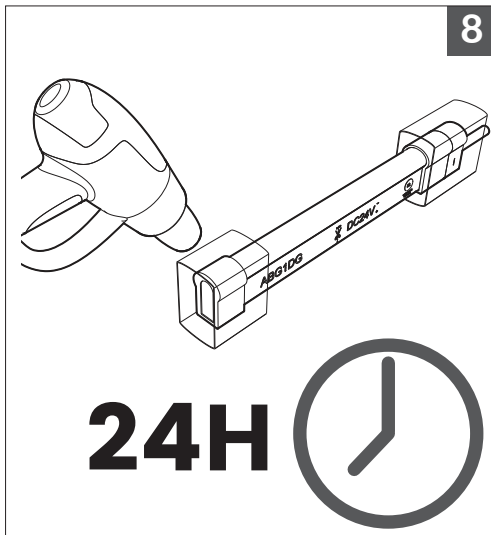
IC Series

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7.

- A. Fit the shade sheet into the **BL neonVIEW IC** end cap.
- B. Fill the end cap with RTV silicone sealant and install onto the **BL neonVIEW IC**.



8.

- A. Use heat shrink on the power connector and end cap.
- B. Allow sealant to cure (24 hours) before installation.

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