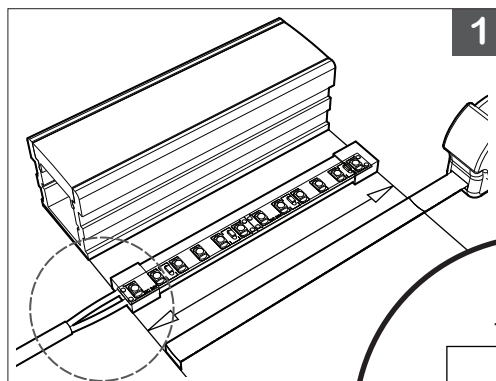


## BL fixFORM RC Series

Indoor Recessed Aluminium Extrusion  
Designed for use with BL flexFORM Series

21

Printed



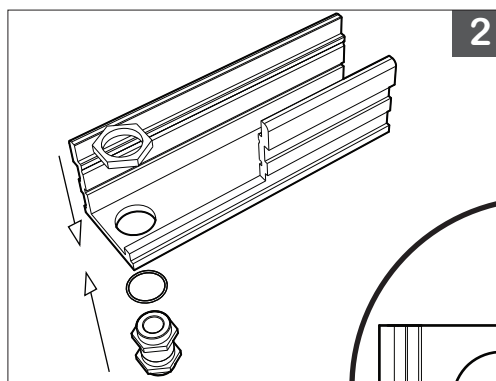
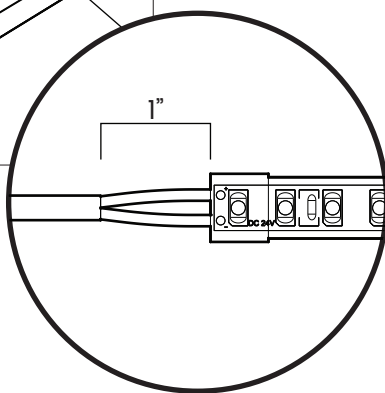
1

1.

- A. Measure **BL fixFORM RC21** in parallel with **BL flexFORM Series** to guarantee accurate coupling of components.
- B. Cut **BL fixFORM RC21**.

**TIP:** Cut **BL fixFORM RC21** optic and base track simultaneously.

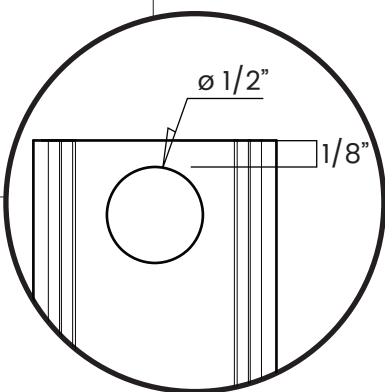
**IMPORTANT:** Strip outer jacket of Direct Burial Cable to expose approx. 1" of conductors for flexibility.



2

2.

- A. Bore a 1/2" hole in the track located approx. 1/8" from the edge.
- B. Install Cable Gland.



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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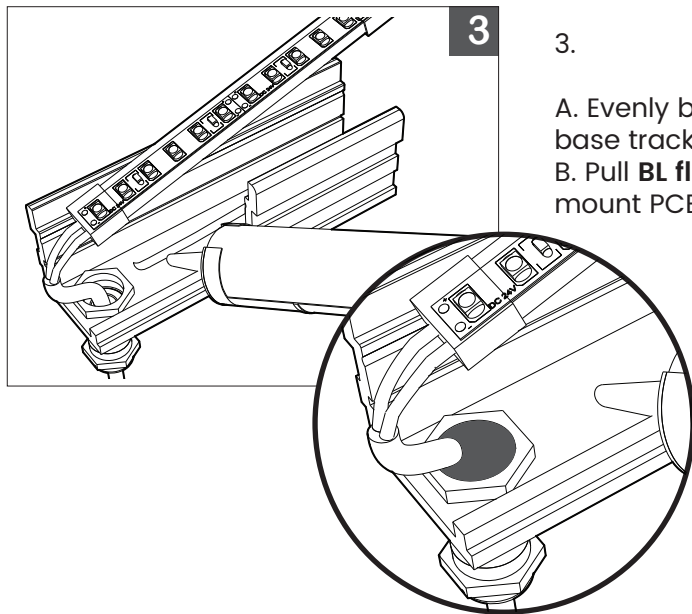


## BL fixFORM RC Series

Indoor Recessed Aluminium Extrusion  
Designed for use with **BL flexFORM** Series

21

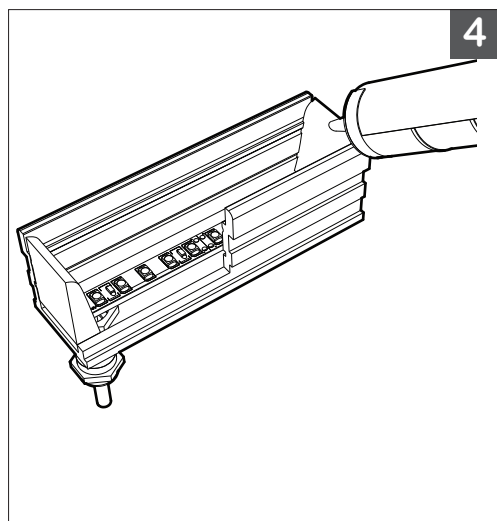
Printed



3.

- A. Evenly bead adhesive along surface of **BL fixFORM RC21** base track.
- B. Pull **BL flexFORM Series** leads through Cable Gland and mount PCB onto base track.

**IMPORTANT:** Fill gap in Cable Gland with silicone sealant and tighten.



- 4. Create "walls" of silicone sealant on both ends of **BL fixFORM RC21**.

**IMPORTANT:** Be sure to seal any gaps between extrusion and "walls".

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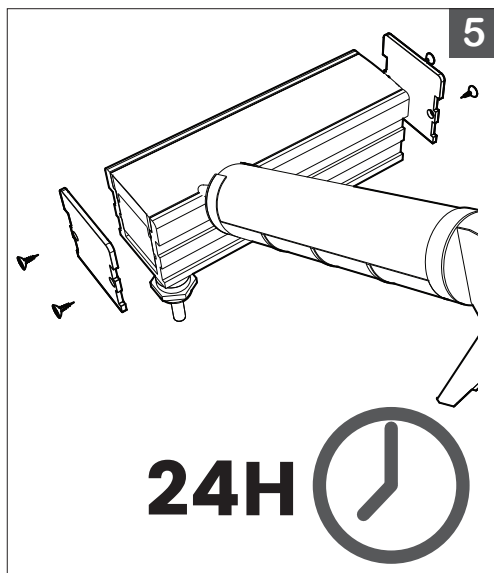


## BL fixFORM RC Series

Indoor Recessed Aluminium Extrusion  
Designed for use with BL flexFORM Series

21

Printed



5.

- A. Install optic onto base track.
- B. Harness end caps onto base track with screws.
- C. Bead silicone sealant across edges of the optic.
- D. Clean off any excess silicone sealant while still wet.

**TIP:** Proceed with Step 5 before silicone sealant “walls” can cure to ensure a proper seal.

PROJECT

CLIENT

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