

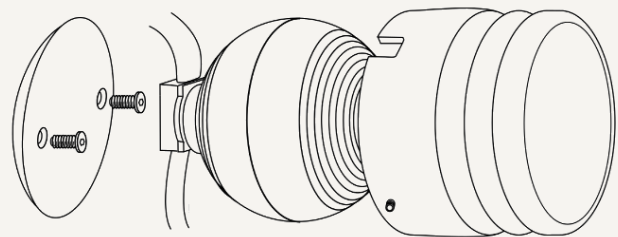
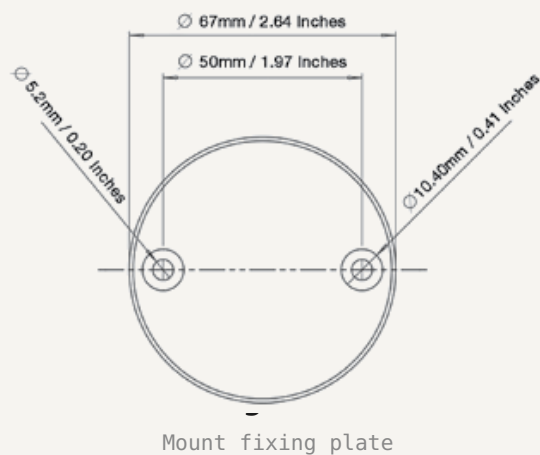
MAXILED FOCAL FACADE • STATIC COLOR

Installation Guide

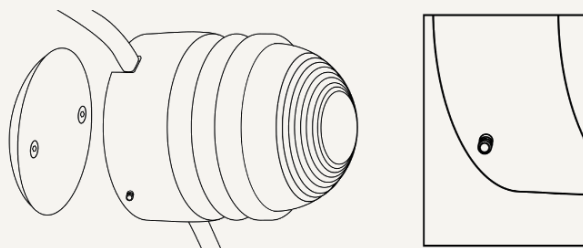
Step-by-step installation and MaxiLINK wiring for the MaxiLED Focal Facade. This product must be installed by a qualified electrician in accordance with all national and local electrical and construction codes.

FF-STATIC • INSTALLATION FIGURES

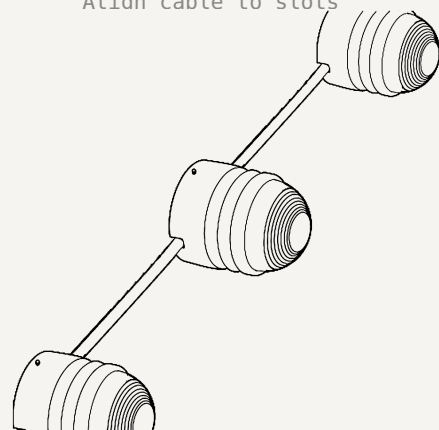
4 STEPS • NTS

**Figure 2**

Align cable to slots

**Figure 3**

Tighten grub screws



Repeat • connect • ELR

01 Fit the fixing plate. Start installation at the end of the strand where power will input. Measure and mark facade fitting locations, then mount the fixing plate at each position. Locations **must correspond with the pre-made cable harness**.

02 Align globe cable to housing. Place the static-color globe into the front Facade housing from the rear, aligning the 2-core cable into the **two slots either side**.

03

Secure to fixing plate. Push the unit against the fixing plate. Using the supplied **2 mm hex wrench**, tighten the two grub screws on either side. Ensure the housing sits flush.

04

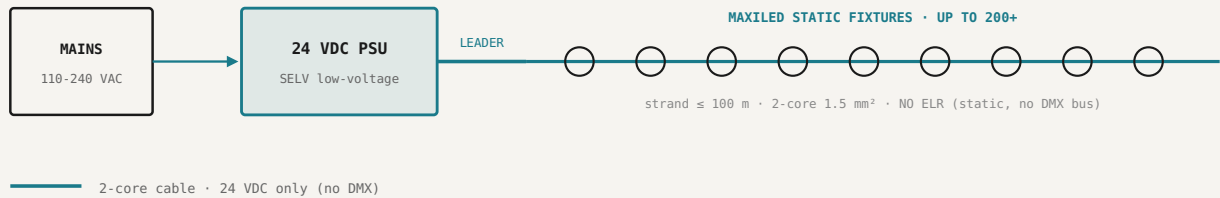
Repeat • connect. Repeat Steps 1–3 until the strand is complete. Connect to the 24 VDC power supply. Static-color strand does not require ELR (no DMX bus).

Note. Installation must be carried out by a qualified electrician per local electrical and construction codes.

— WIRING • MAXILINK • STRAND PLANNING

Wiring and strand planning.

FF-STATIC • MAXILINK 2-CORE DISTRIBUTION



24 VDC static installation — no DMX bus, **no ELR required**. Up to 200+ globes per single power source across 100 m strand on 1.5 mm² cable. Mix multiple static colors on the same run — specify sequence on order confirmation.