

Wiring Guide

The manual and quick start guide, can be found on our website: www.clicglass.com

Step 1 — Find a suitable location for the electronics per the manual (i.e. Mechanical Room). Must have a wire path to the window of 100 meters (328 ft) or less, and access to 120VAC at the electronics location.

Step 2 — Run a minimum of 18-2 CL3 cable from the Glass Out of the controller to [each glass panel](#).

Step 3 — Run a separate 18-2 CL3 cable to the desired user-control location for the CLiC panels or to the automation system if one is being used.

Notes:

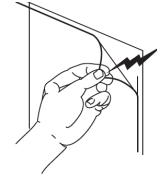
-Leave sufficient wire at the window/door frame for final connections.

-Commercial applications require shielded wiring.

DISCONNECT WIRING FROM ALL CLiC ELECTRONICS WHEN REMOVING PROTECTIVE FILM!



⚠ WARNING



Peeling off protective film may result in a static charge that could cause a shock or spark.

Static charge and spark can pass through to the OTHER SIDE of glass.

Solvents, cleaners and foam insulation must be dry and all flammables must be properly stored before removing protective film.

Misting glass with water may reduce static charge and spark.

For best results, protective film should be removed within 6 months of installation in temperatures above 32°F.

REMOVE FROM AREA:

- Thinners
- Cleaners
- Mineral Spirits
- Foam insulation Cans
- Solvent Soaked Rags