Assembly Instructions



Ray

2030, 2031

Short Wall Lamp, Long Wall Lamp

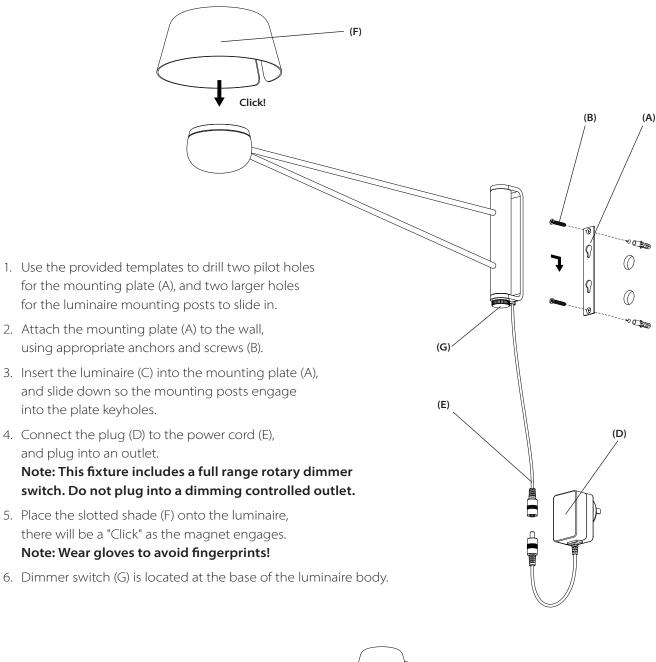
Product Information and Warnings

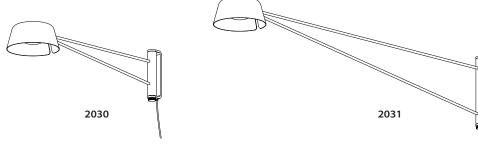
IMPORTANT

- Always disconnect the power before installing or replacing luminaires and before cleaning or other maintenance.
- Please read all included assembly instructions and warnings carefully before installation. Contact Customer Service if you have any questions or concerns. Before installation, please confirm that the fixture is compatible with your supply voltage and dimming system, if present.
- LEDs are highly sensitive electronic devices, and must be treated with care. Do not open any factory sealed compartments, and avoid touching the LEDs with your hands or any object.
- Although all our fixtures are equipped with protective devices, LED electronic systems are vulnerable to power surges and supply variations. Do not install LED fixtures on the same circuit as any motors, appliances, or HVAC systems.
- Do not remove of bypass any LED Driver or Transformer that is provided with the fixture, and do not replace or substitute with another power supply.
- All factory-made splices and connections must remain intact. LED circuits are carefully designed and built, and improper connections may damage the fixture.
- Any mounting hardware is provided for your convenience and should be used with discretion. Always use the appropriate hardware for the mounting surface.

Assembly Instructions Instructions D'Installation







Care Instructions:

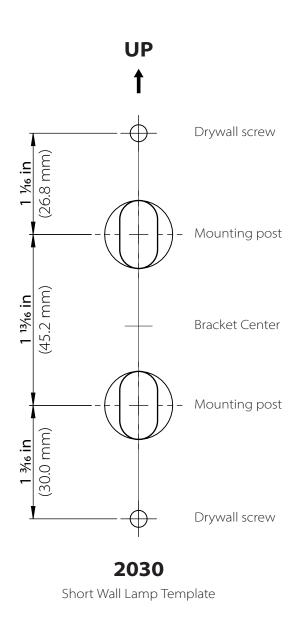
Use a clean, dry cloth when dusting. To protect the finish, avoid any harsh abrasives or chemicals. For Acrylic shades, fingerprints can be removed from the etched surface with an 80% water 20% dishsoap mixture.

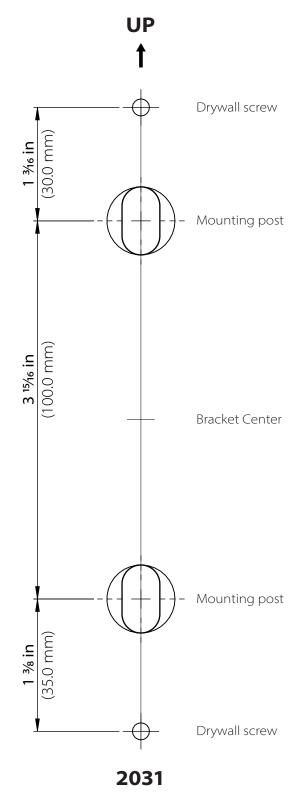


Installation Templates

Mounting post locations, at a minimum depth of 1/8 in:

Use a 3/4" Drill bit (for a round hole), or a router (for a slot cutout)





Long Wall Lamp Template

Printing instructions:

Only print at 100% scale, do not fit to page Confirm print size by matching with the measurements shown