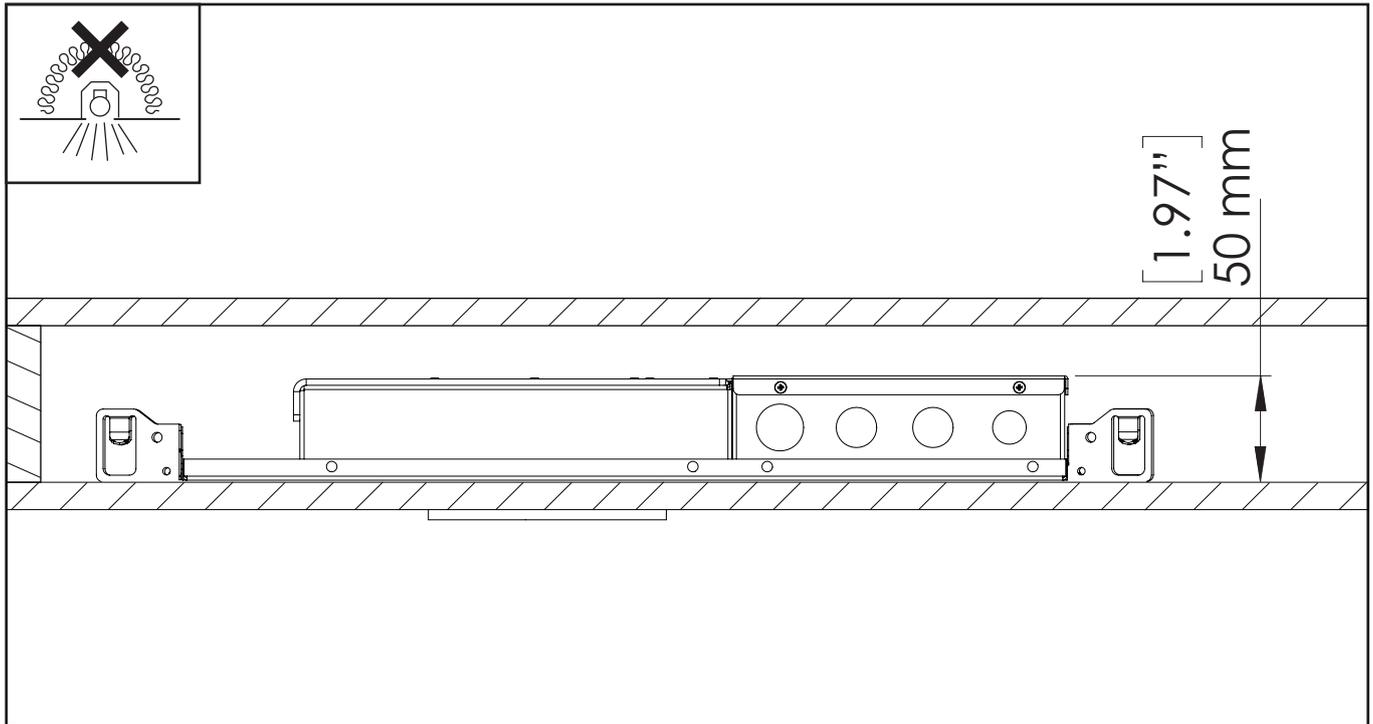
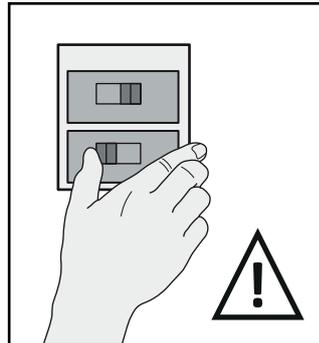


Installation Instructions- Shallow Height Housing

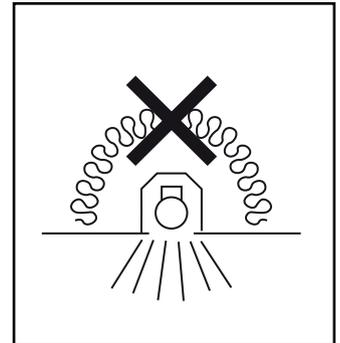


NIC Housing Type - No contact with insulation and at least 3 inches spacing from insulation in all directions

- Please read the following instructions carefully.
- Follow all national and local wiring and safety regulations.
- These products should only be installed by qualified personnel.
- Do not exceed recommended loading weight and fixing distances.
- Retain these instructions for future reference.

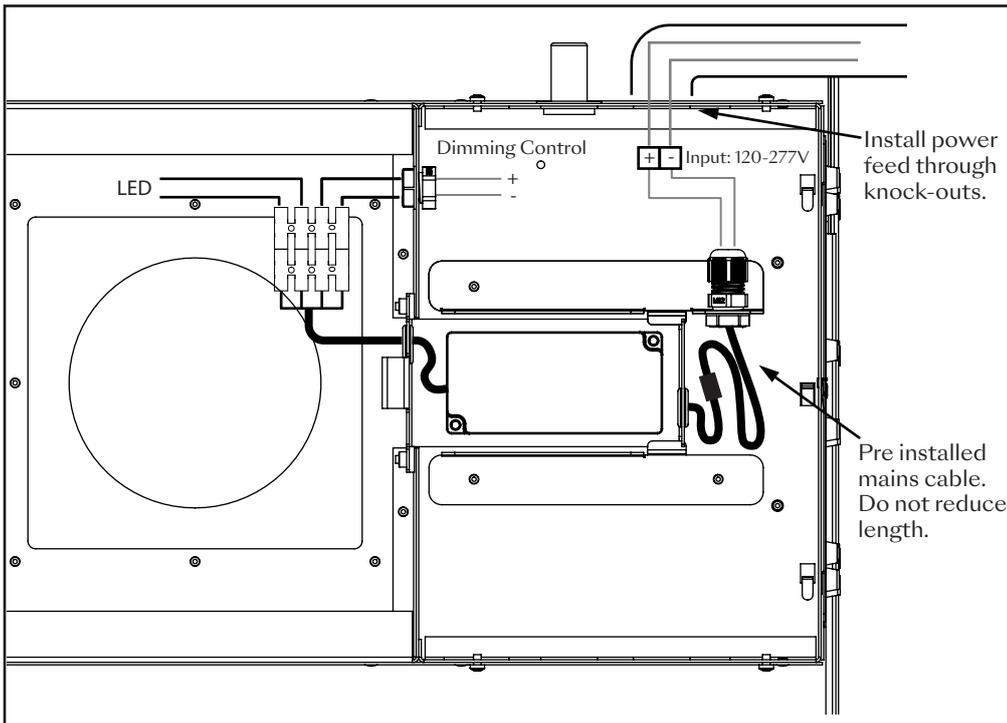


Switch off mains power before installation or maintenance.

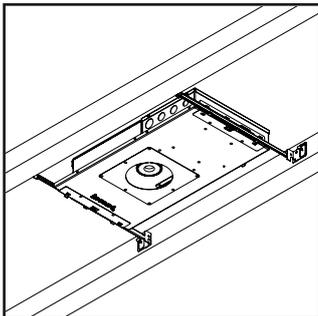


Do not cover housing with insulation material.

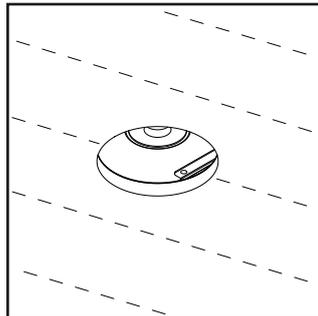
Installation Instructions- Shallow Height Housing: Trim



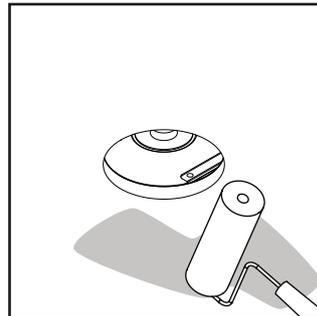
Wiring instructions, with cover and light-source removed.



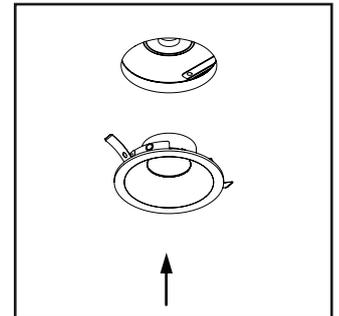
1. Fix housing in place between supports.



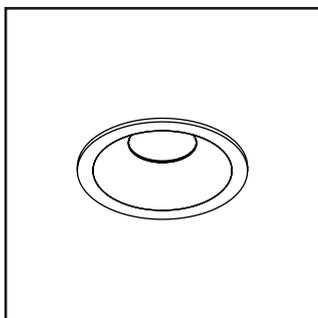
2. Install plasterboard and prepare cut-out in surface. Cut-out size Ø98mm (3.86").



3. Finish and paint ceiling

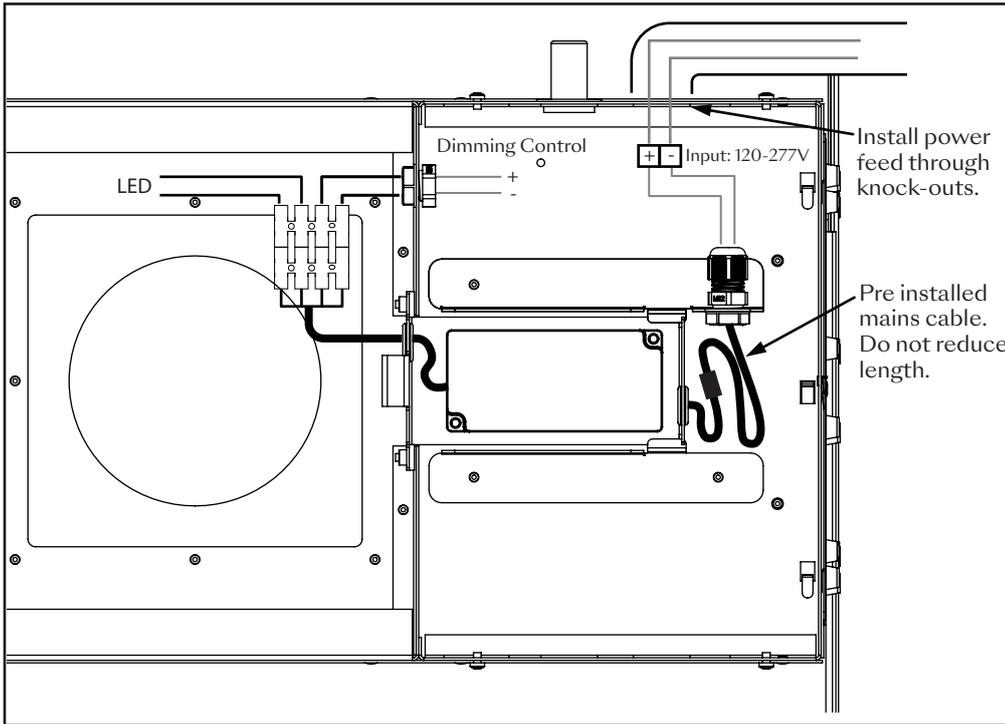


4. Press back springs and insert bezel into cut-out. Make sure light source and bezel are aligned correctly.

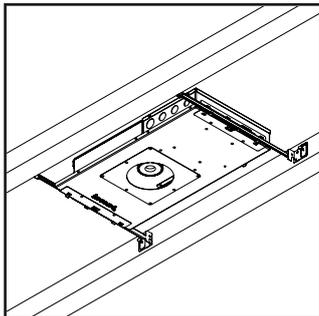


5. Finished installation.

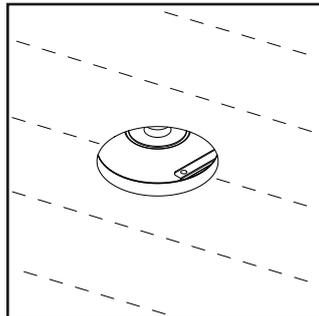
Installation Instructions- Shallow Height Housing: Trim-less



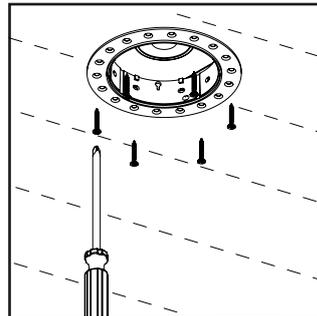
Wiring instructions, with cover and light-source removed.



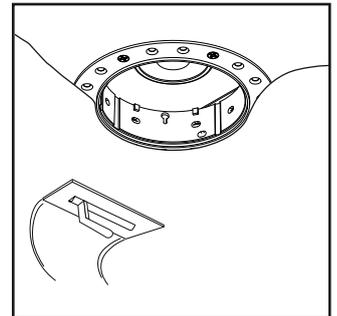
1. Fix housing in place between supports.



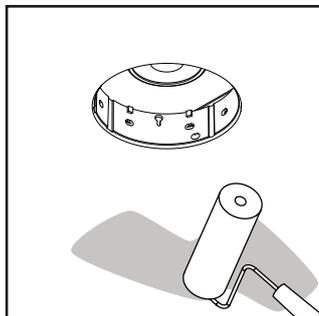
2. Install plasterboard and prepare cut-out in surface. Cut-out size Ø98mm (3.86").



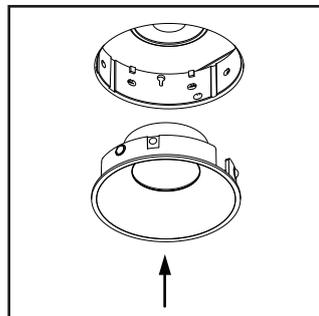
3. Insert trim-less installation kit into cut-out and fix into place.



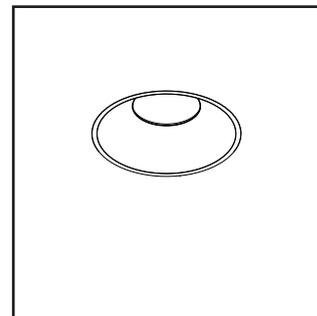
4. Plaster-in Trim-less kit.



5. Finish and paint ceiling.

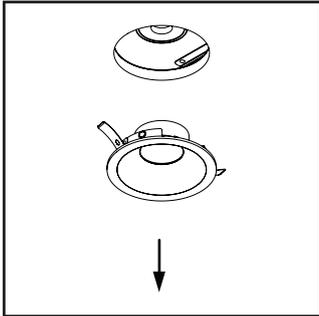


5. Insert bezel into ceiling. You will feel it click into place.

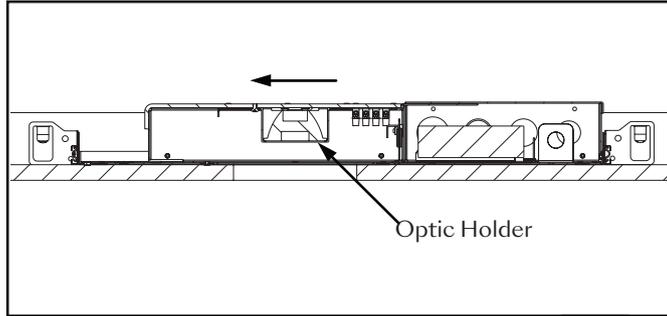


5. Finished installation.

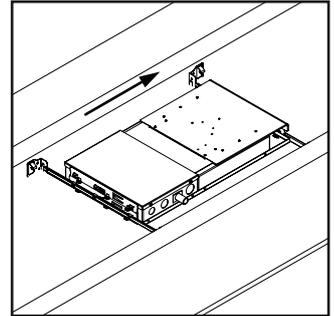
Installation Instructions- Replacing Driver



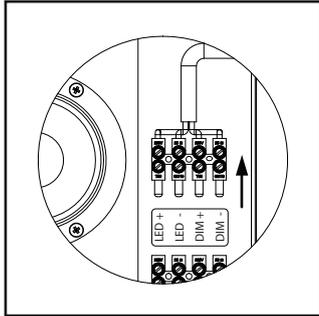
1. Remove Trim



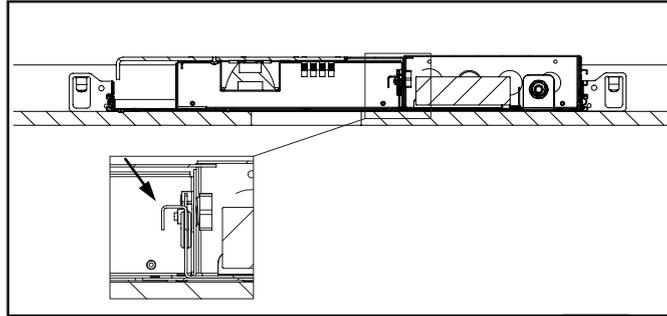
2. Reach through aperture and pull optic holder to one side to access driver tray.



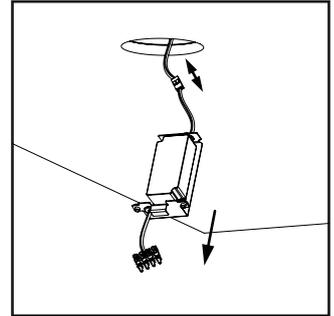
View from above of housing in open position.



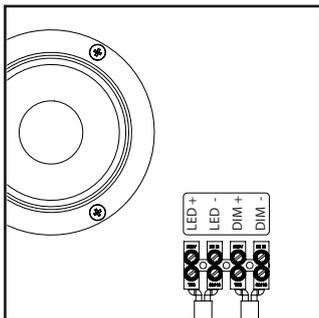
3. Disconnect connector.



4. Reach through aperture to access driver tray pull tab. Pull on the tab to release the driver tray.



5. Pull driver tray through aperture. Disconnect from the housing. The driver can now be replaced.



6. Refer to connector polarity guide inside housing when re-wiring connector.