

IMPORTANT INSTRUCTIONS

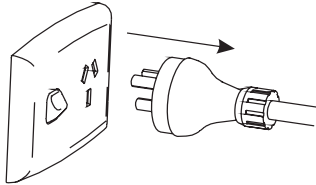
For Installation LS6021

A
START
HERE

Human Touch Kits: LS6021
For LS393

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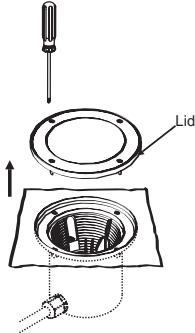
1



Isolate Fixture

Ensure that the fixture is electrically isolated

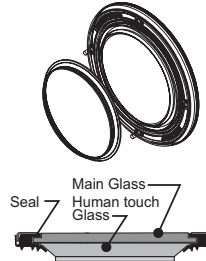
2



Open Fixture

Open fixture using screw driver.

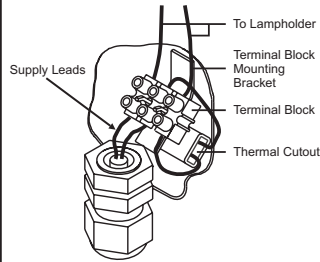
3



Install Large Human Touch Glass Assembly

Remove Large Human Touch Glass Assembly from plastic bag. Install into the underside of the Seal in the Cover Assembly as shown above.

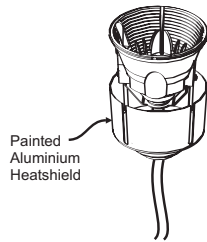
5



Check Vidaflex Slewing

If there is no vidaflex (black heat insulation sleeving) on the 2 supply leads coming from the gland (earlier models) the 2 leads need to be trimmed to 60mm then sleeved individually with the Vidaflex supplied, re-terminated and pushed toward the side of the fixture.

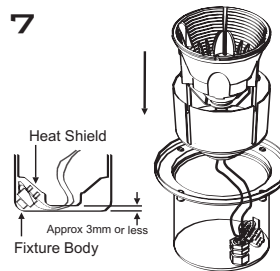
6



Install Heatshield

Disconnect main lamp leads from terminal block and feed the leads through the hole in the base of the painted aluminium heatshield cup. Re-terminate the leads into the terminal block.

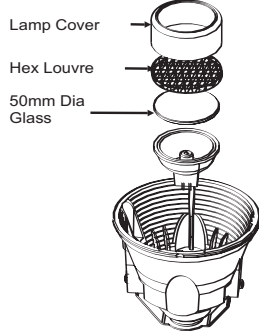
7



Insert Heat Shield and Gimbal

Push the heatshield and gimbal into the fixture ensuring that the lampholder leads are pulled through the heatshield and are not tangled underneath it. (Important: The heatshield should come to rest within a couple of millimetres of the base of the fixture body.)

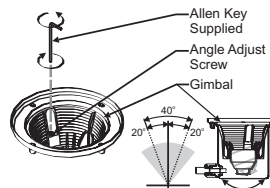
8



Install 50mm Lens

Remove Lamp Cover and Hex Louvre from gimbal assembly and place 50mm diameter glass on top of the lamp. Reassemble.

9



Adjust Angular Position of Light

Aim the light at target by rotating the angle adjust screw, with the Allen Key provided. The lamp has a maximum adjust of 20° either side of vertical.



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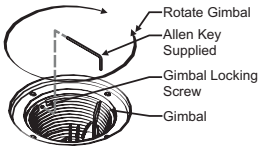
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B

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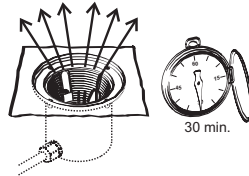
10



Adjust Rotational Alignment of Gimbal

Rotate gimbal to aim light at target. Once positioned tighten locking screw using Allen Key provided.

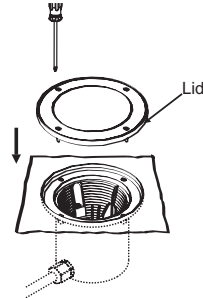
11



Test Fixture

Test to ensure fixture is operational. Allow to burn uncovered for 30 minutes to allow any moisture in fixture to evaporate.

12



Seal Fixture

Locate lid, complete with any accessories, on fixture, aligning screws with clinch nuts in flange. Tighten screws. Do not use power tools.



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IMPORTANT

When installing or re-lamping, the thermal cutout **MUST** be repositioned beneath the terminal block mounting bracket, within the LS393 fixture.

