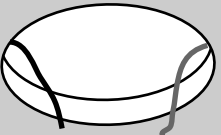


Problems? Call our Installation Helpline on +44 (0) 845 862 6400

**1**



\*VAPOUR BARRIER MUST BE SUITABLE FOR 90°C\*

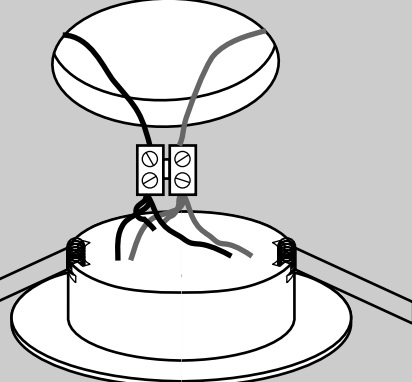
\*TURN OFF MAINS POWER WHEN WIRING!\*

Cut 72mm hole in mounting surface. Feed supply wires from transformer through hole.

INSTALL WITH MINIMUM SPACINGS BETWEEN CENTRE-TO-CENTRE OF ADJACENT LUMINAIRES: 200mm (8in)  
 TOP OF LUMINAIRE TO OVERHEAD BUILDING MEMBER: 20mm (0.8in)  
 LUMINAIRE CENTER TO SIDE BUILDING MEMBER: 100mm (3.9in)

**2**

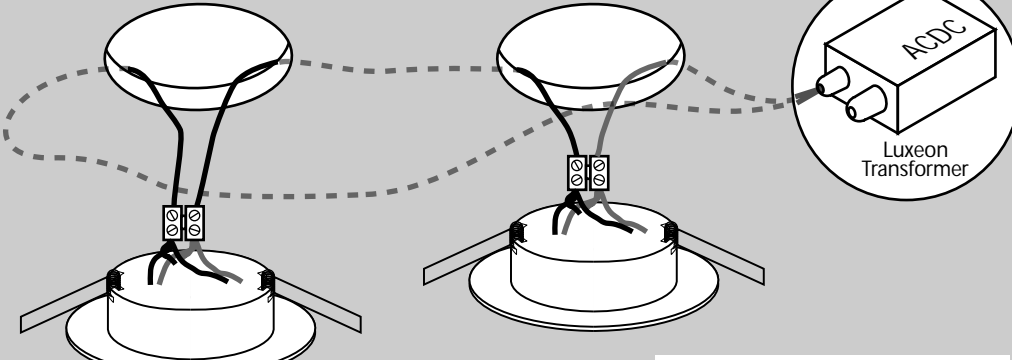
**3**



**WARNING - ONLY TO BE INSTALLED BY A QUALIFIED ELECTRICIAN**

Wire into Electra.

**4**



**ACDC**  
Luxeon Transformer

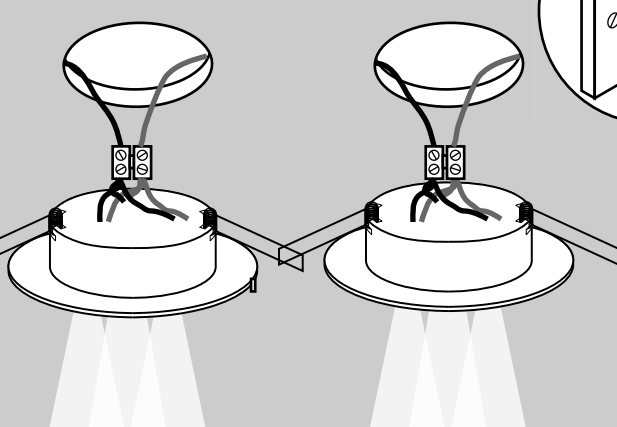
**!** Use correct polarity when wiring.

**i** For wiring, refer to wiring diagram relating to transformer used

Complete wiring for all Electra.

**5**

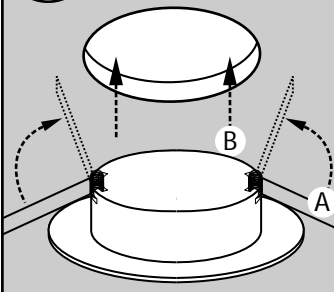
**!** High Intensity Light Source! Do not stare into the beam!



**click!**

Power Up Electra and check they illuminate. If they do not, check all wiring and connections.

**6**



**!** Beware of trapping fingers!

Hold springs back (A), then push into hole (B).

**7** Installation complete. If you have any problems please contact ACDC.

**ACDC1035 Electra star rating=3**

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