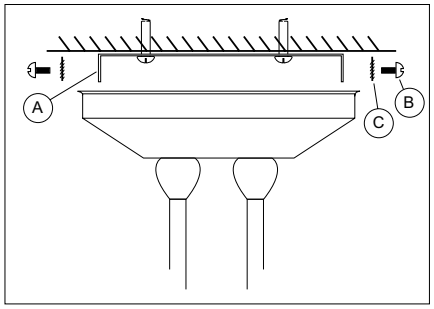
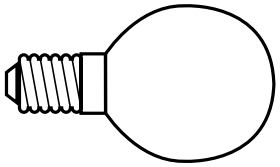
Step 7
Fix the fitting to the strap (A) by refitting the small screws (B) and washers (C). Take care not to trap any wiring.



Selecting the correct lightbulbs
* Maximum wattage - 40Watt
* Lightbulb shape - Golf
* Lightbulb cap shape - SES



Do not exceed the maximum wattage or use a different shape of lightbulb. This may cause your light fitting to overheat.

Switch on!
You may now switch the electricity back on. We are sure you will be pleased with your new light fitting and that it will give you many years of trouble-free enjoyment.

Cleaning care
Finish - We recommend cleaning with a soft dry cloth. Don't use abrasive materials as these will rub away the protective coating.
Glass Shades - Remove and wash in warm water, or just use a damp cloth. Don't use abrasive materials as these may affect the finish.

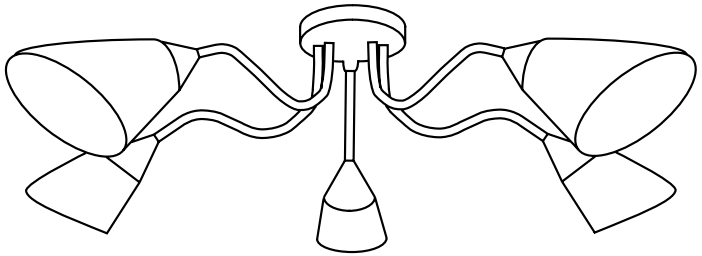
Safety Information
For your safety, please remember the following:
Always switch off the supply before changing lightbulbs or cleaning.

Manufactured By Poole Lighting for Argos

CE

15928
21078

Argos



Cisco 5lt Semi-Flush

Instructions

432/1462D
432/4579D

Thank you for selecting this Argos light fitting. So that you may get the most from your new light fitting we offer the following guidelines to assist you. Some experience of electrical wiring and do-it-yourself is required to install the light fitting. If at any time you are unsure of how to proceed, please consult a qualified electrician.
This product should be installed in accordance with building regulations and IEE wiring regulations.

Contents:
Cisco Semi-flush fitting,1x fixing pack containing 2x screws and 1x 4-way connection block.

Safety First!
Light fittings should be connected to a 5 amp fused circuit.
This light fitting is suitable for indoor use only. It should not be fitted to newly painted or plastered surfaces as this may cause discolouration of the finish.

Important!
This light fitting must be connected to the supply earth. If your lighting circuit does not have an earth, ask a qualified electrician to provide an earth facility
This product is suitable for use with a dimmer switch.
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Before Starting
Please read through these instructions before commencing work, and keep them for future reference.

Fixing Instructions
Step 1
Make sure you have the following items which are required to install this light fitting:
* Small electrical screwdriver, cross head screwdriver & insulation tape.

Warning!
Before commencing installation, isolate the circuit to be used by removing the fuse or circuit breaker at the consumer distribution unit. Do not just turn off at the wall switch

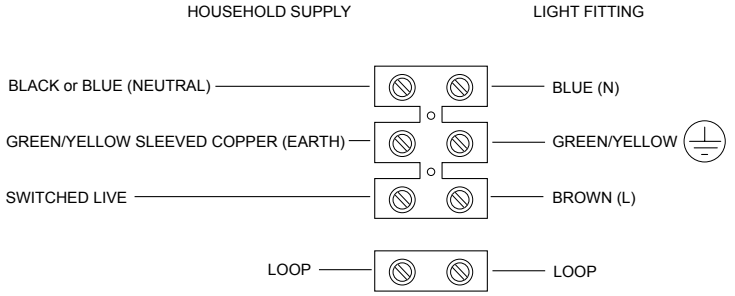
Step 2
Remove the existing light fitting and make sure that there is a joist at the point of fixing to take the weight of the new fitting. Identify and make note of the wiring for reconnection later.

Step 3
To reduce packaging, the arms on this fitting have been deliberately moved out of position. Before installation, the arms must be correctly re-positioned by hand to be equally distributed. Each arm has a spring washer fitted to it to enable the arm to be repositioned without the need for loosening and retightening the nut.

Step 4
Remove the fixing strap (A) from the fitting. (See diagram in step 7). Using the screws provided in the fixing pack, secure the fixing strap to the ceiling, taking care to avoid damaging any concealed wiring.

Step 5
Using the connection block supplied, connect the wires in the following way:

Household circuit		Fitting wire colour
Neutral	connect to	Blue
Earth	connect to	Green/Yellow
Live	connect to	Brown



Please note: If a ring (loop) circuit exists, there will be up to 4 additional red wires, these must be kept together in the 4th terminal of the connection block, and insulated from the fitting and the other wires.

Check that.....
* You have correctly identified the house wires.
* The connections are tight.
* No loose strands have been left out of the connection block.

Step 6
Wrap two layers of electrical insulation tape around the connection block and around the wiring 2cm each side of the connections.

