

⚠ IMPORTANT SAFETY INSTRUCTIONS

CHOKING HAZARD

- Keep out of reach of children.
- Do not allow children to play with or near this item. This is not a toy for children.
- If product is damaged, please discard immediately.

IMPORTANT

- Inspect products frequently.
- Supervised use only.
- Discontinue use if worn, loose or torn pieces occur or become damaged.
- For cats only.
- Keep away from dogs and other household pets.
- Do not use this product for anything other than its intended use.

DISPOSAL

- Please respect the environment!
- Dispose of the packaging according to the local recycling regulations.
- Dispose of the appliance at the end of its life span according to environmental considerations.

⚠ WARNING

- Do not mix old and new batteries
- Do not mix alkaline, standard (carbon zinc), or rechargeable (ni-cad, ni-mh, etc) batteries

TECHNICAL SPECIFICATION

Batteries: 4xAA. Base diameter 12.5cm, light and base height 16cm.

Imported and distributed by EasyLife Group Ltd, London NW1 0JP

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IN5736-White / IN5736-Silver-1 © 2013 EasyLife Group Ltd

Light Angel

INSTRUCTION MANUAL



Model No. EL5736 - White / EL5737 - Silver

Please read carefully before use and keep for future reference



Dear Customer

Thank you for purchasing the Light Angel.

Walk past this stylish outdoor/indoor light and it switches on automatically. And the brilliant white beam stays on until 30 seconds after movement has ceased. The light is easy to direct thanks to a 360° rotating base and an independently pivoting cluster of 7 LEDs. Weather-resistant, it's useful for outdoor and indoor use - in dark corridors, garages and sheds. Fitting is reassuringly easy, there's no wiring required and the mounting bracket and fixings are included. Powered by 4xAA batteries (not included) which won't need changing for approximately 100,000 hours (that's more than 11 years) of constant use. Base diameter 12.5cm, light and base height 16cm.

BATTERY INSTALLATION

1. Remove the battery cover (located on the opposite side of the LED lights) from base using a small Phillips head screwdriver.
2. Insert 4xAA batteries (not included) as indicated inside the battery compartment and replace the battery compartment and screw.

INSTALLATION INSTRUCTIONS

1. Determine the exact location where you want to install the light fixture.

**Two different installation options are provided, it is recommended to use the hardware installation wherever possible*

HARDWARE INSTALLATION

1. Using a Phillips screwdriver, remove the screw from the base of the item.
2. Hold the base against the wall and mark the centre of each hole using a pencil/marker. Make sure the narrow ends of the hole are facing upward. Replace the base and screw.
3. Drill each hole using a 1/16" drill bit 3/4" deep.
4. If you hit a wall stud, use only the enclosed screws to install the light fixture. If the wall is hollow, drill the same holes again using a 1/4" drill bit and insert a wall anchor into each hole. Tap each wall anchor lightly with a hammer, until they are flushed with the wall surface.
5. Thread a screw into each hole (or wall anchor if used) leaving 1/8" of the screw unthreaded, to secure the light fixture.
6. Matching the holes on the base of the light fixture (narrow end of holes facing upward) with the screw heads and slide downward to secure the light fixture.

DOUBLE SIDED ADHESIVE STRIP INSTALLATION (INCLUDED)

1. Choose a smooth surface for best adhesion and wipe clean.
2. Peel one side of the adhesive strip and apply to the base of the light. For best results, place the adhesive strip in a triangle shape around the base.
3. Peel the other side of the adhesive strips and press the light fixture firmly against the smooth surface.

OPERATION

1. Slide the ON/OFF switch (located below the battery compartment) to the ON position.
2. The light fixture may be adjusted to provide lighting in any direction. The swivel base rotates 360° and the lamp angle adjusts front and back to provide the light where desired.
3. The motion sensor (located below the LED lights) will detect motion within a 90° (maximum 10 feet distance)
4. When motion is detected the LED lights will turn. The LED's lights will automatically shut off after 30 seconds, if motion is no longer detected.

